



Fig. 1

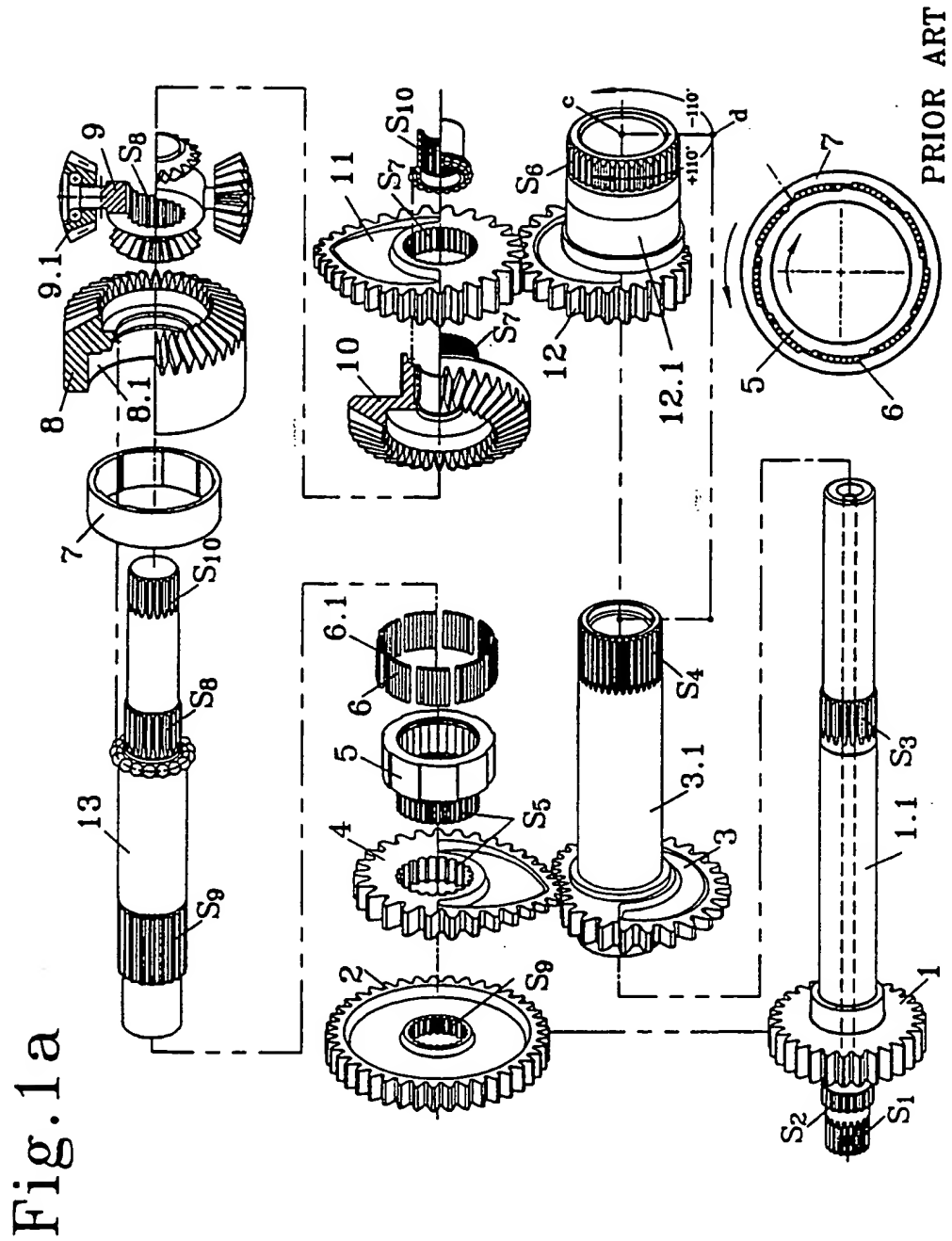
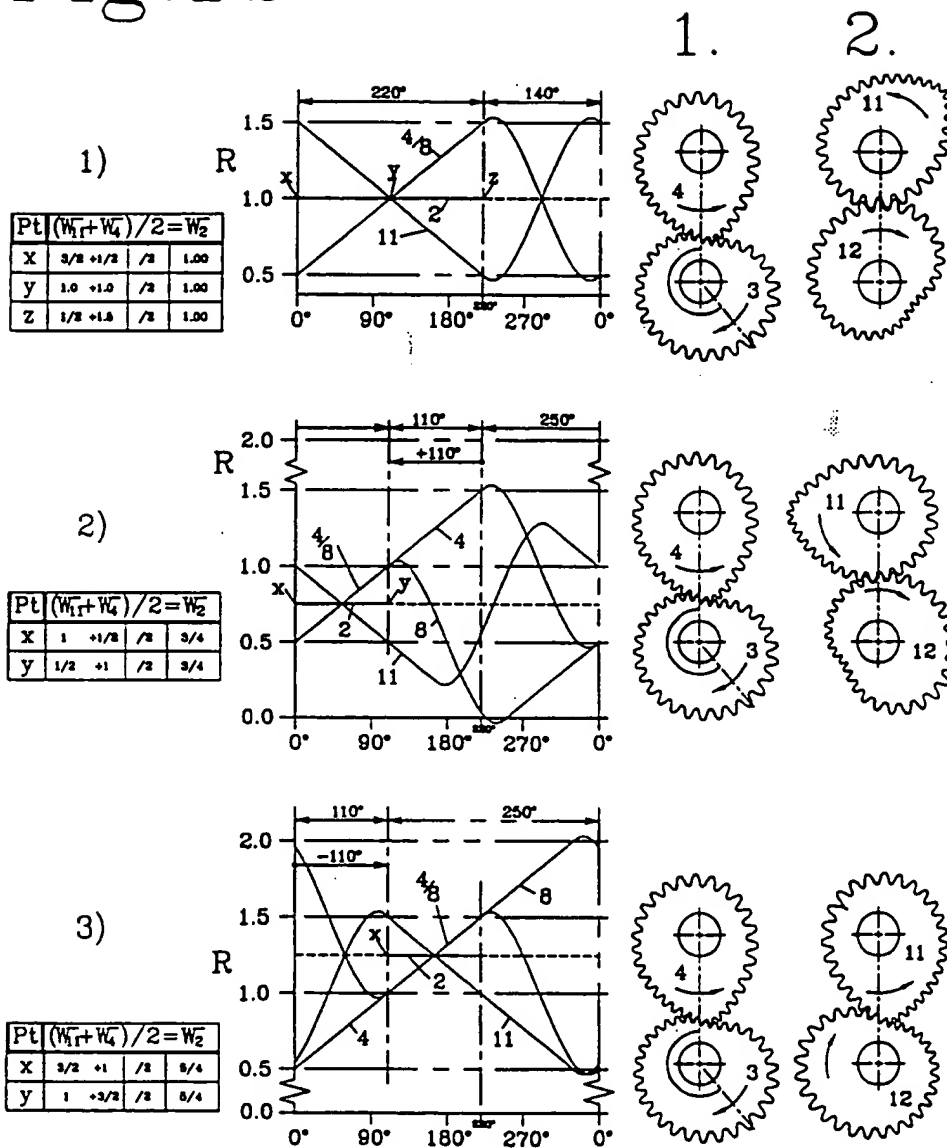
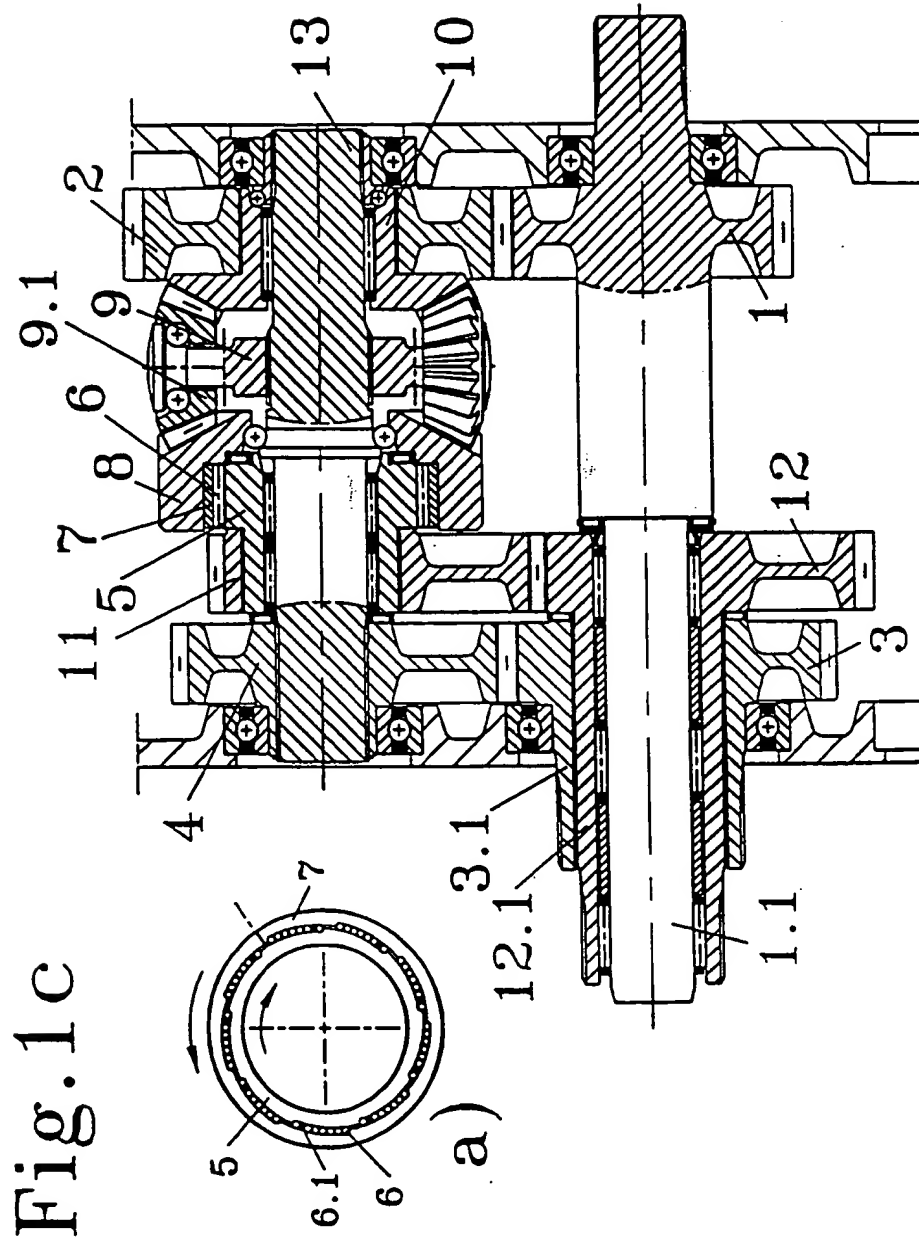


Fig.1b

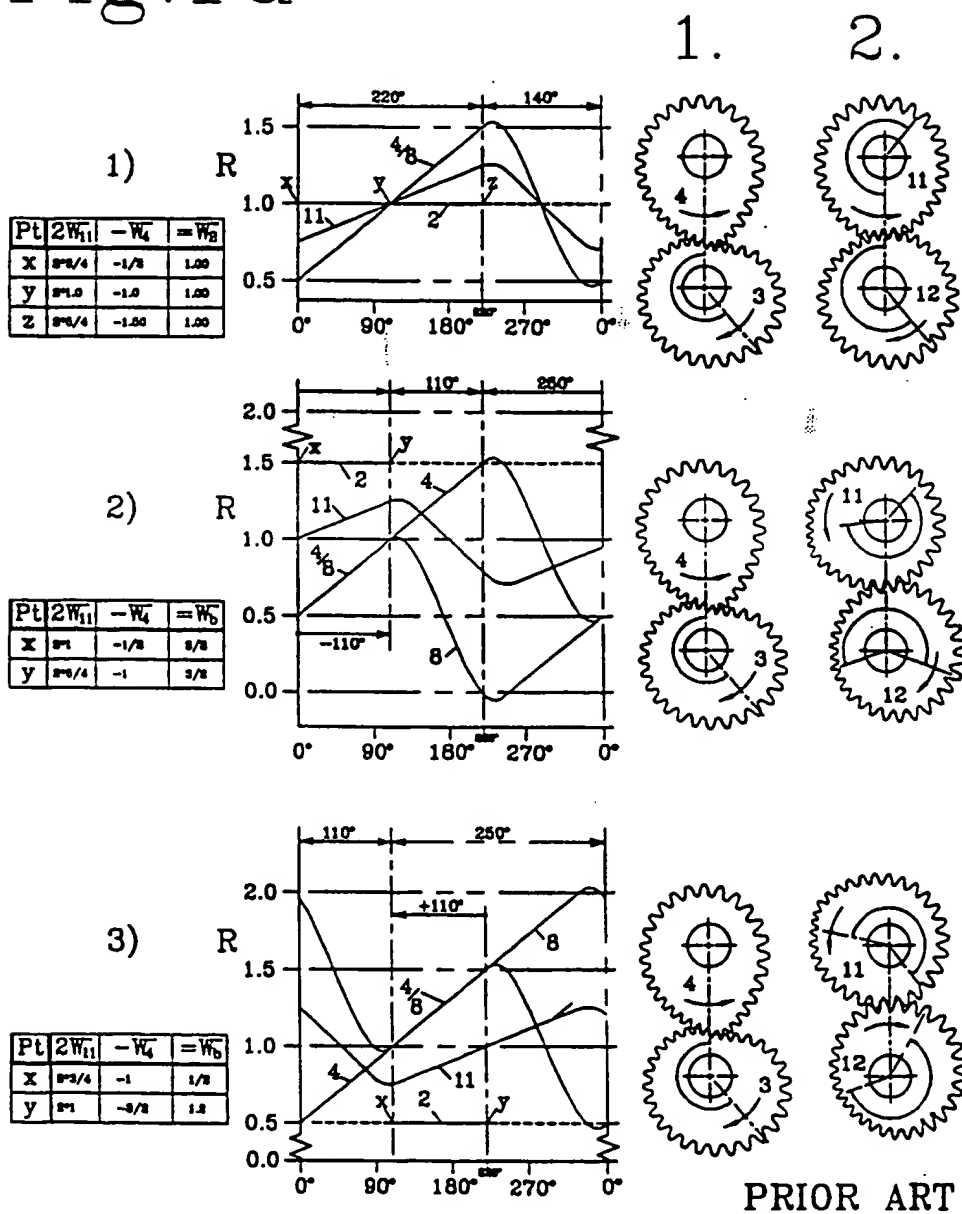


PRIOR ART



PRIOR ART

Fig.1d



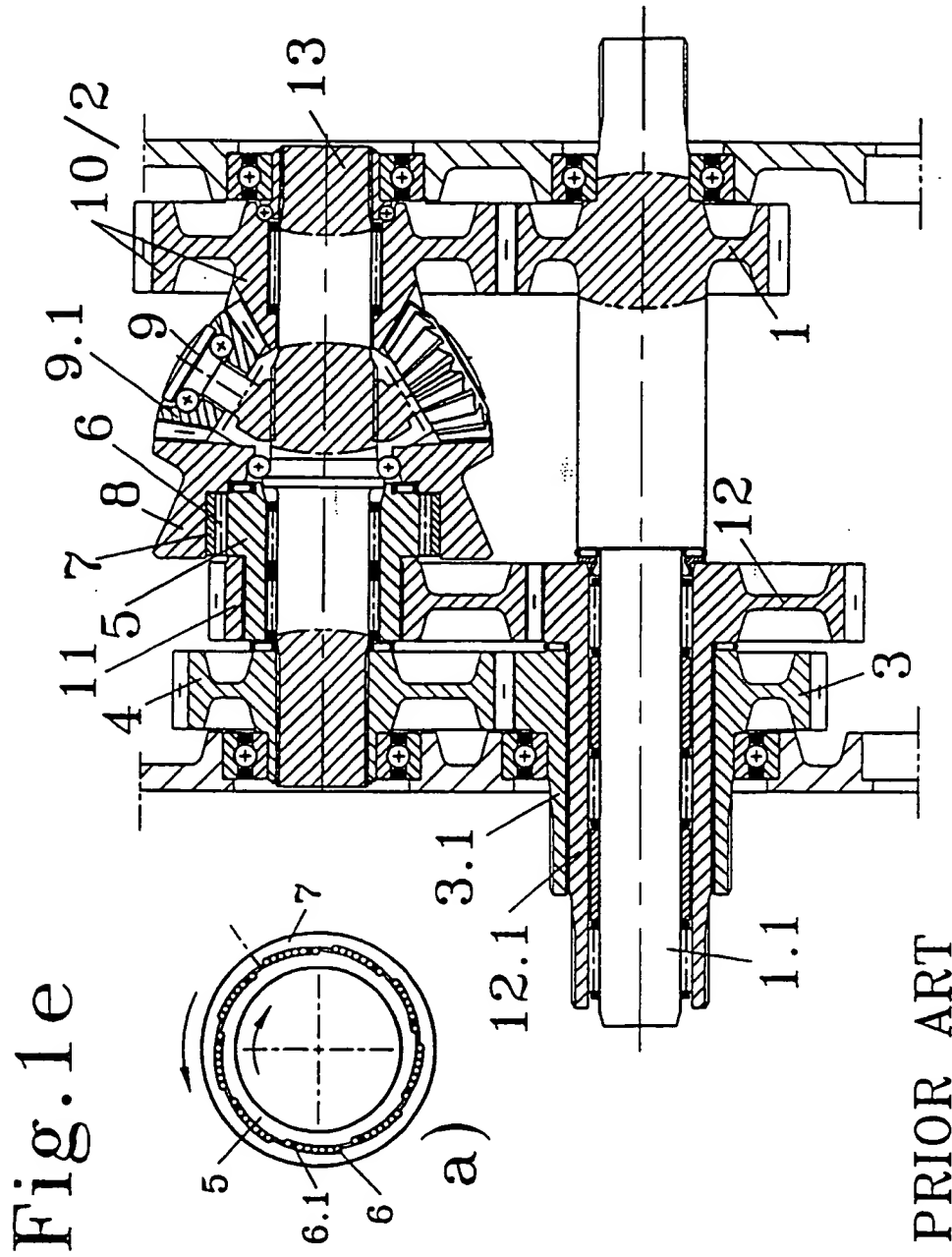
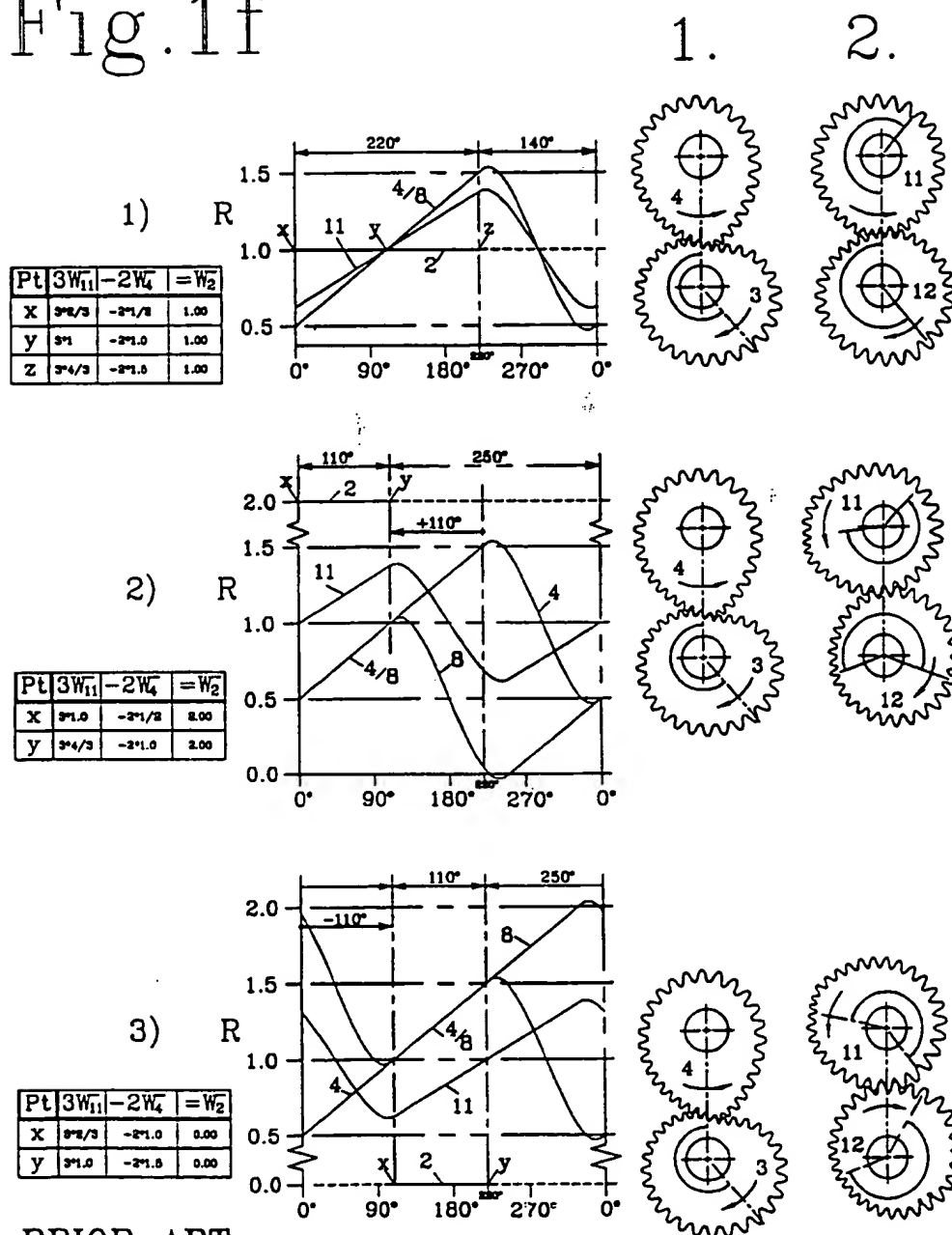


Fig. 1f



PRIOR ART

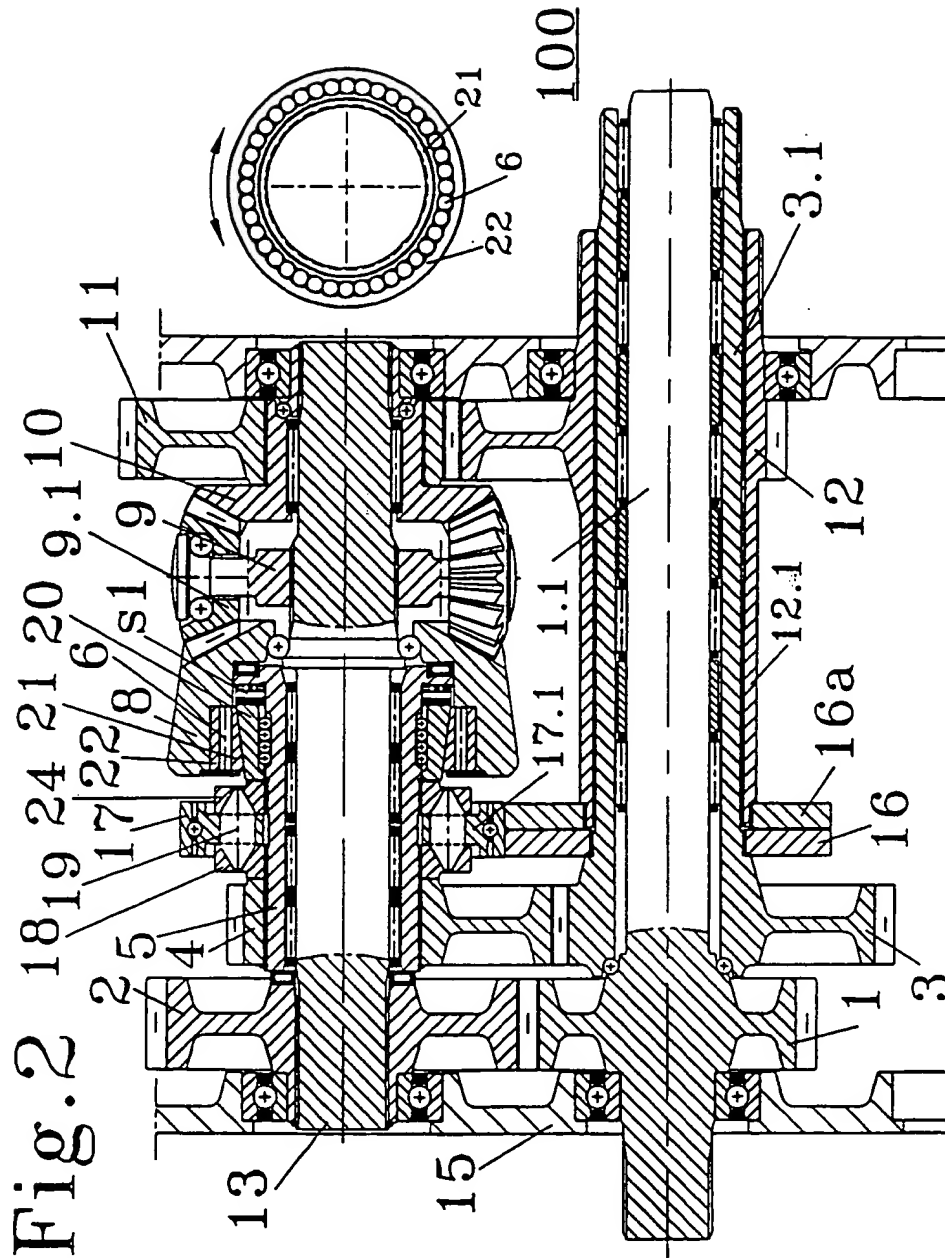
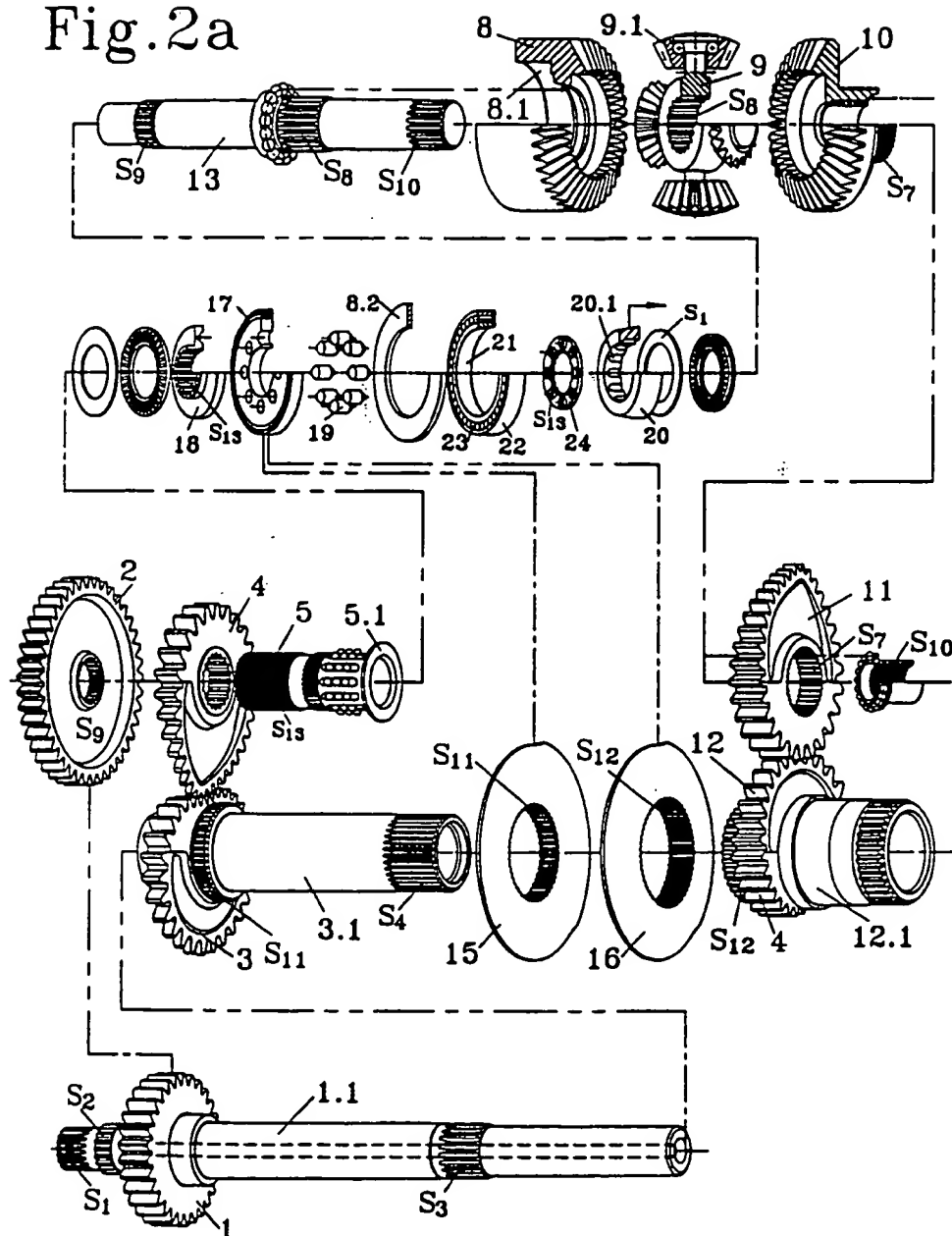
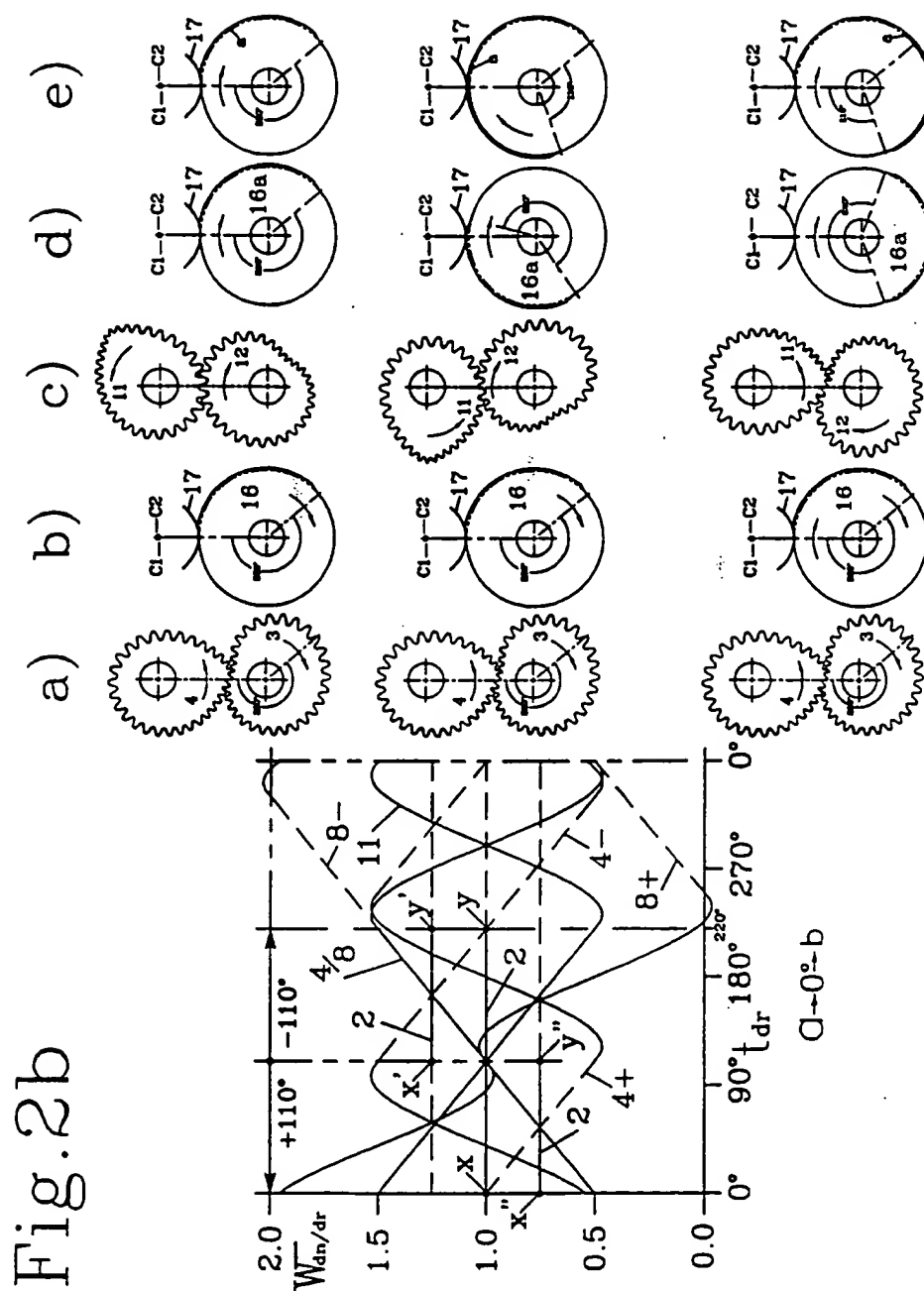
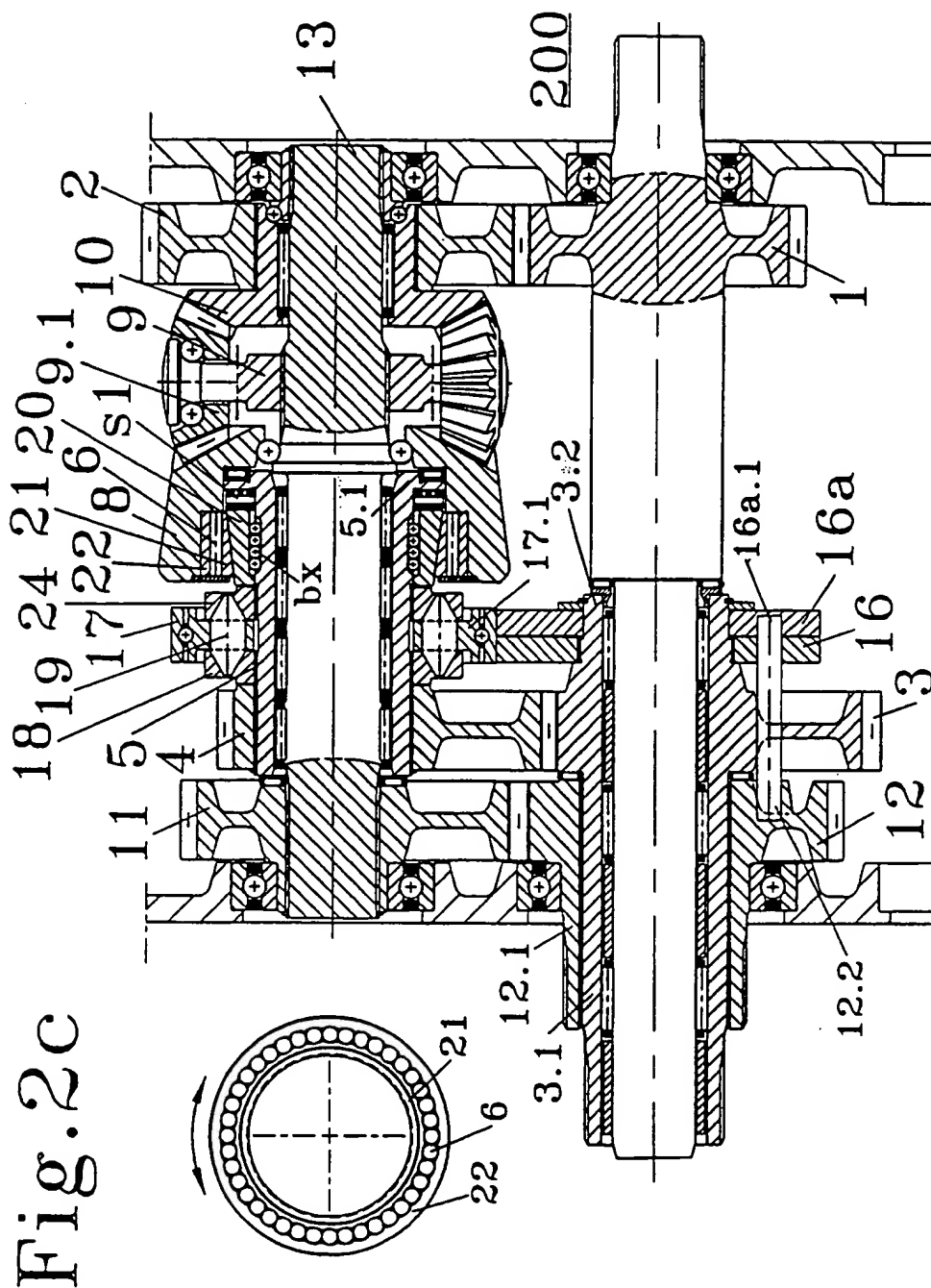


Fig.2a







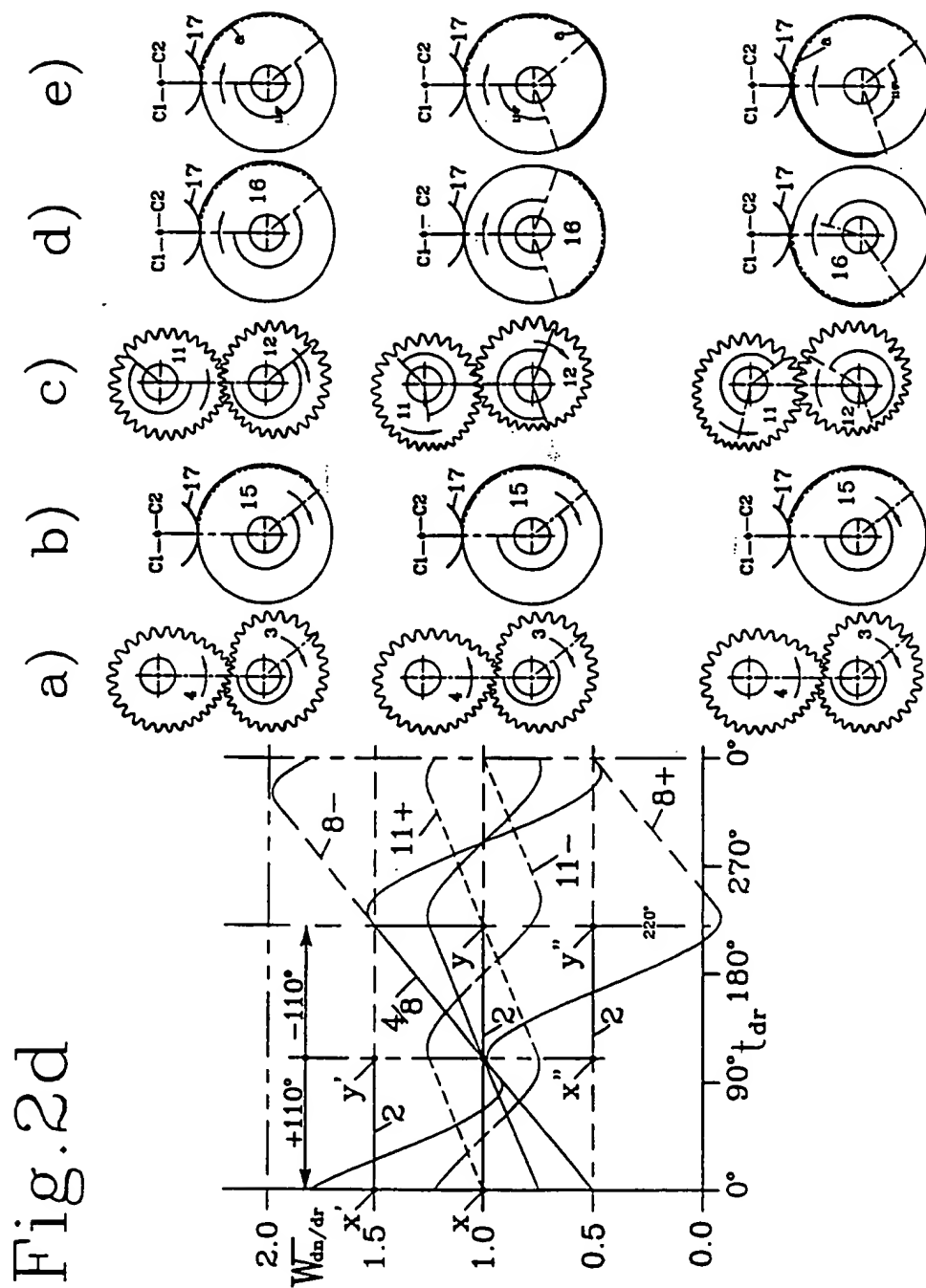
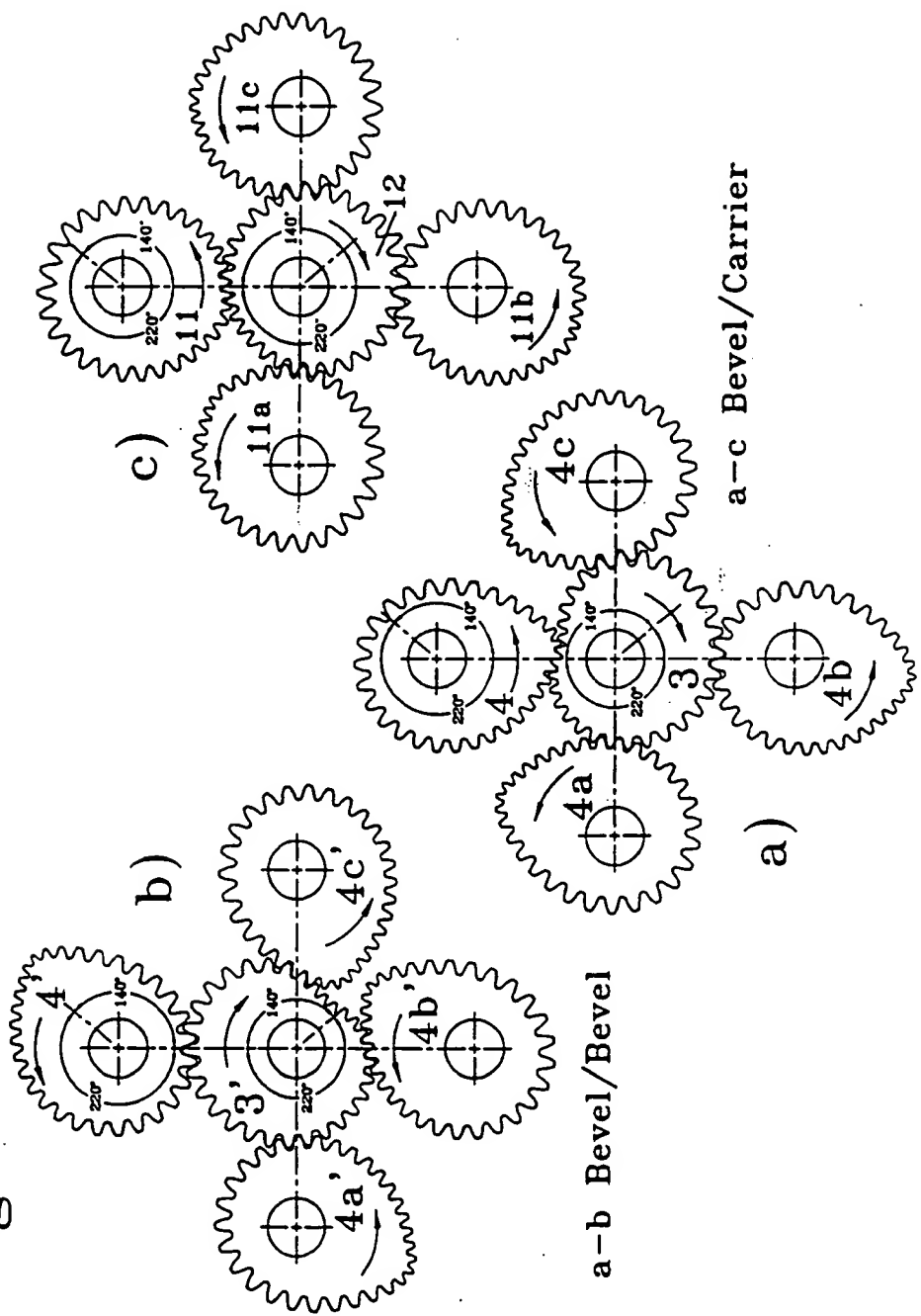


Fig.2e



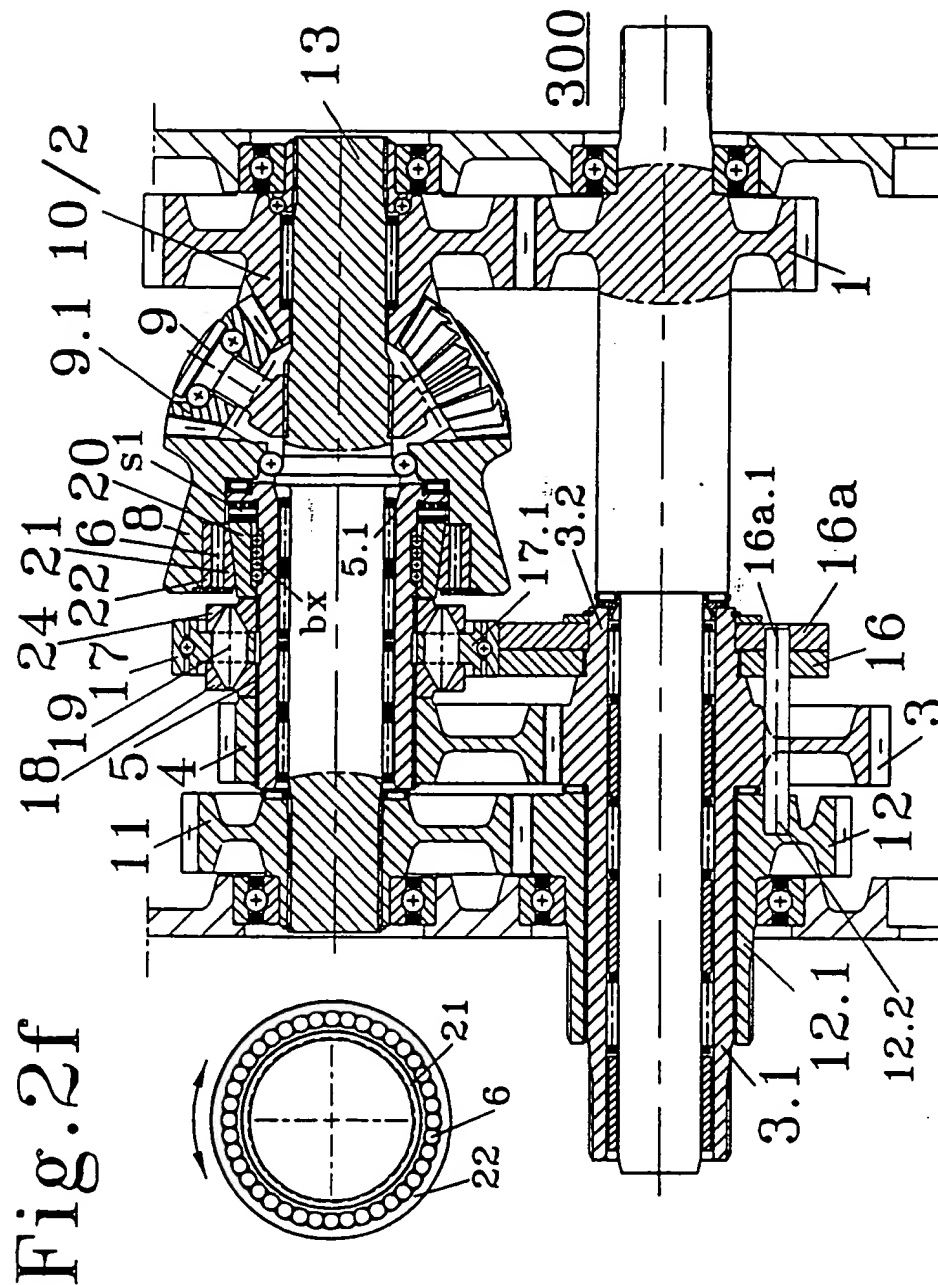
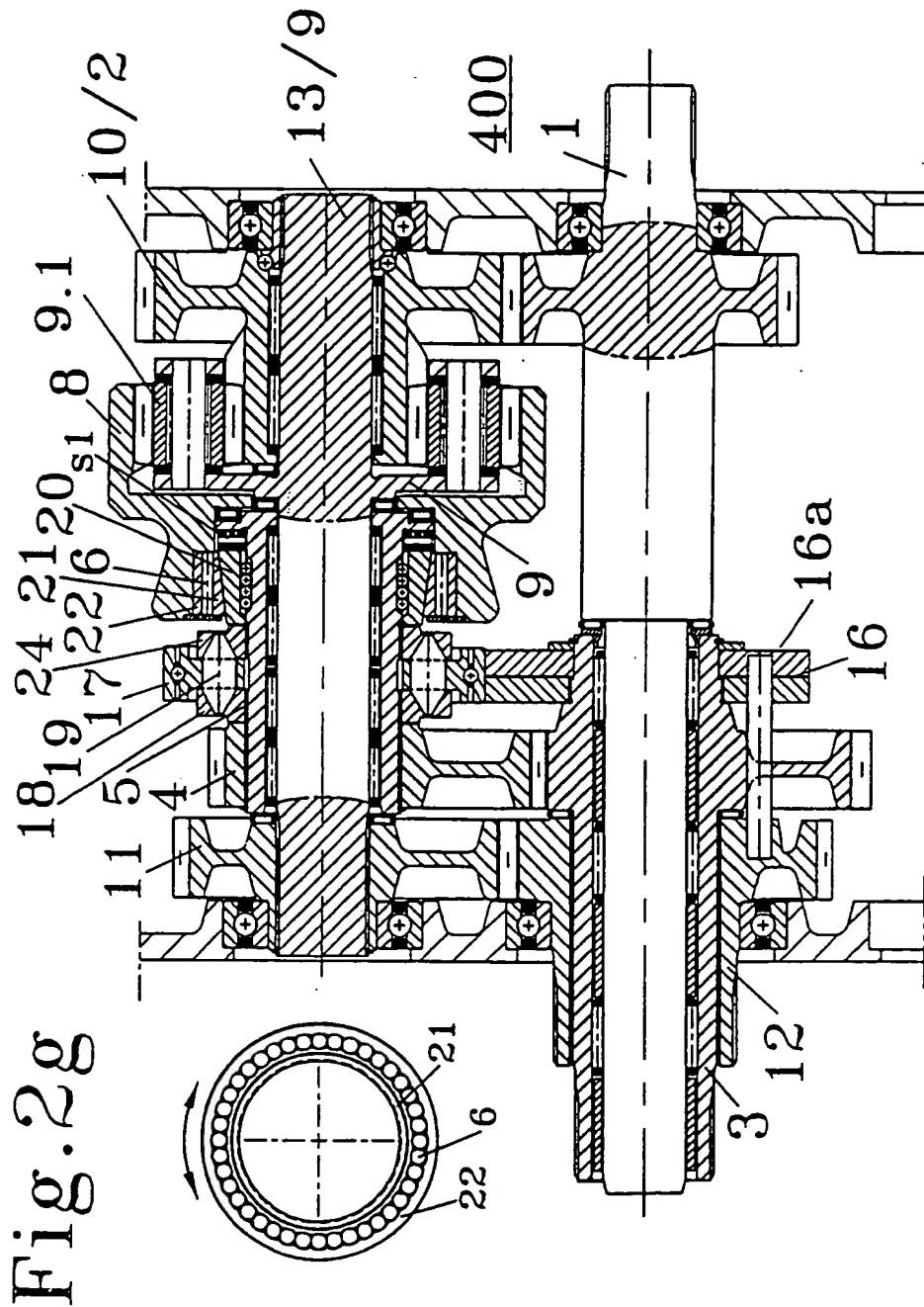


Fig. 2f



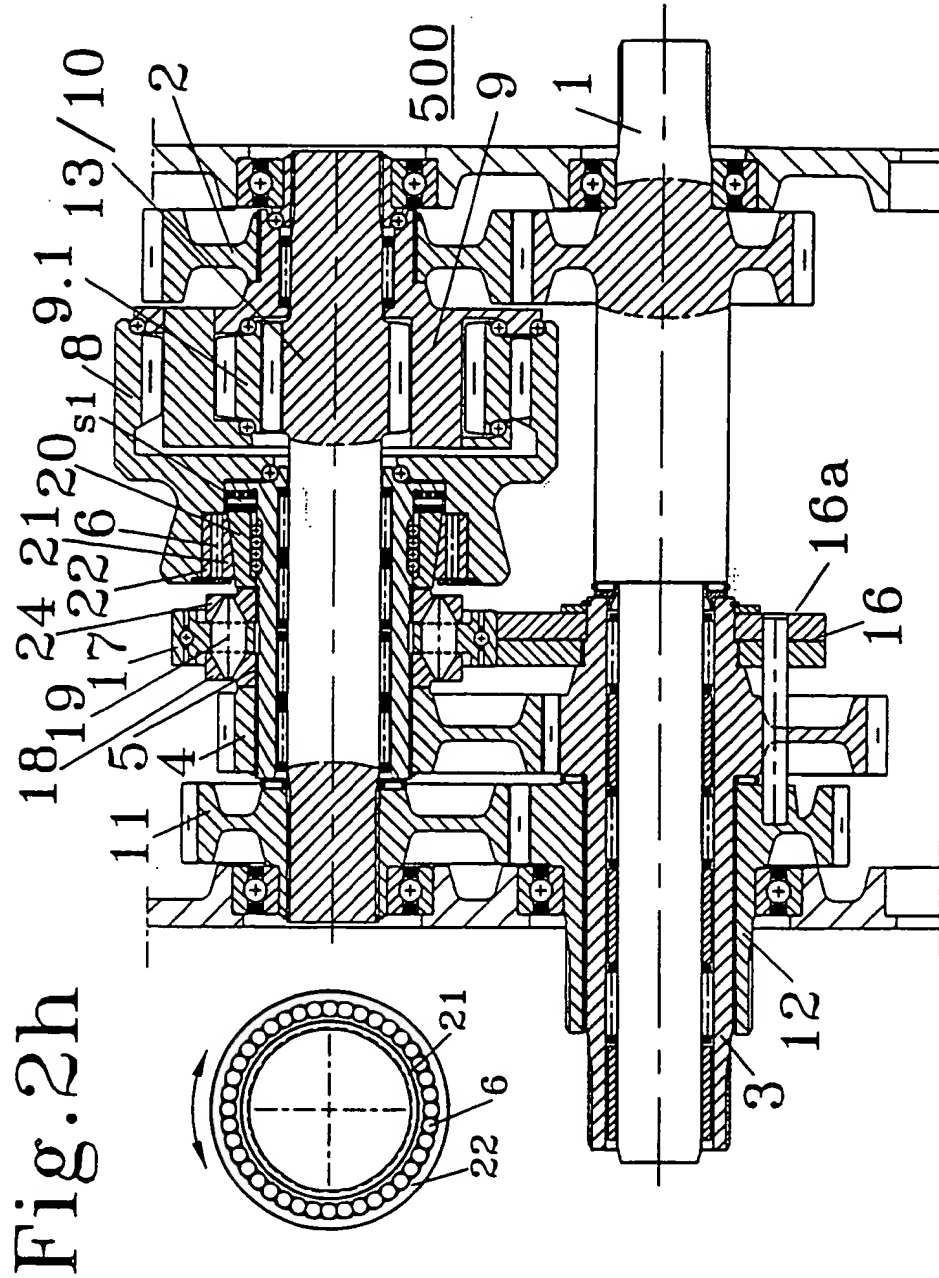


Fig.3a

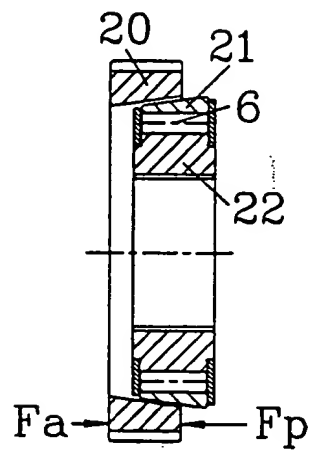


Fig.3b

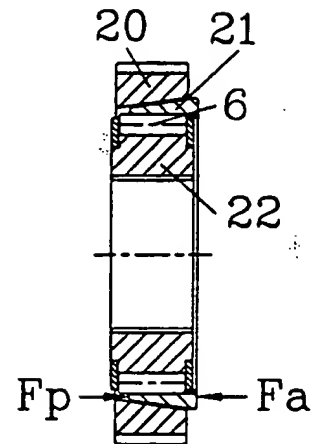


Fig.3c

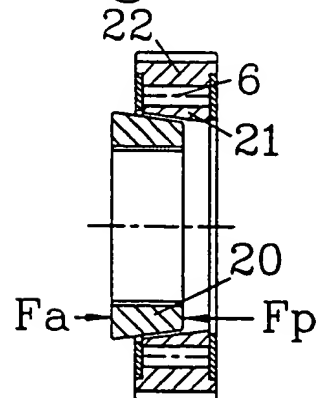


Fig.3d

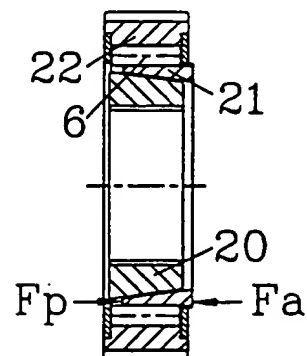


Fig.4a

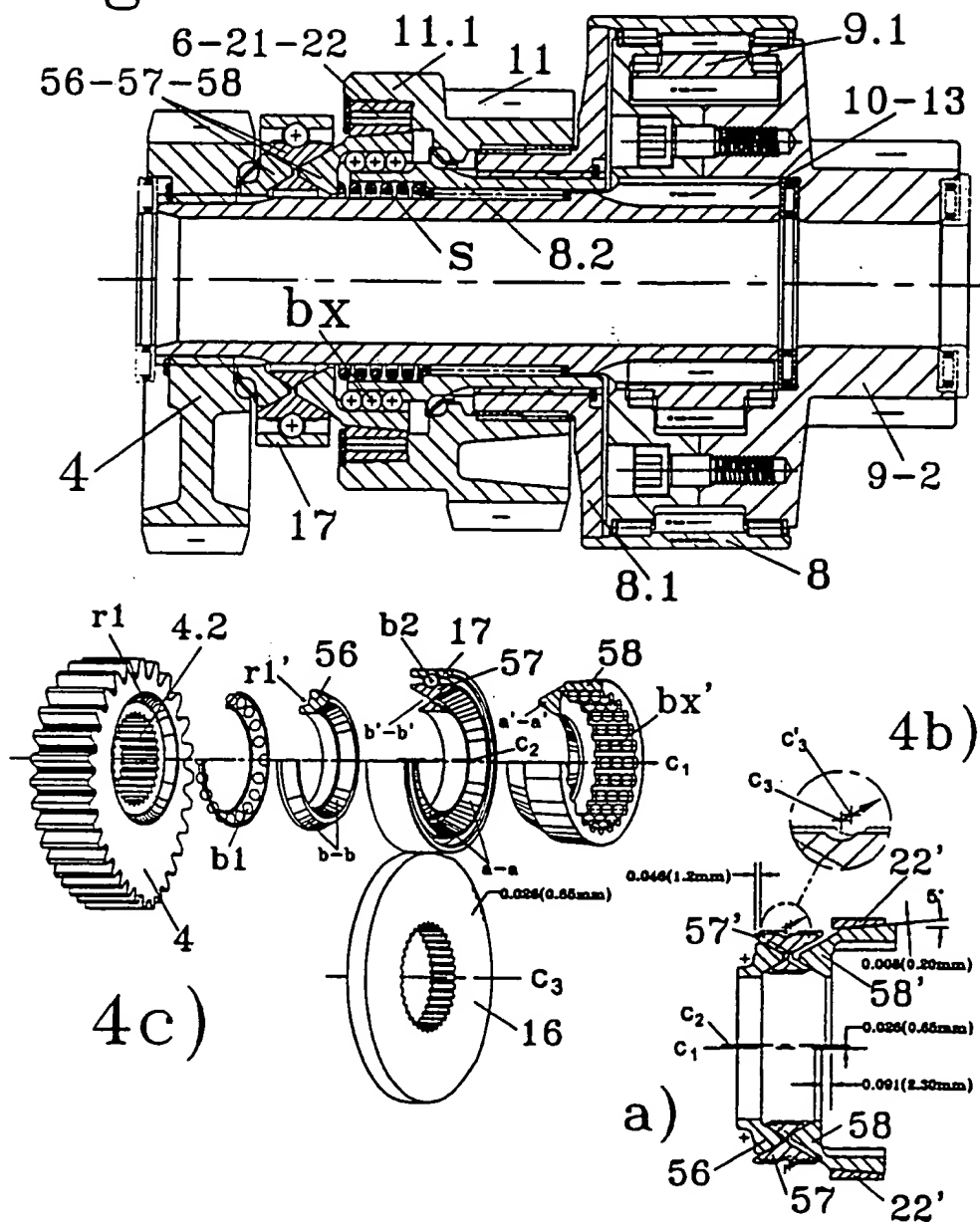


Fig.5

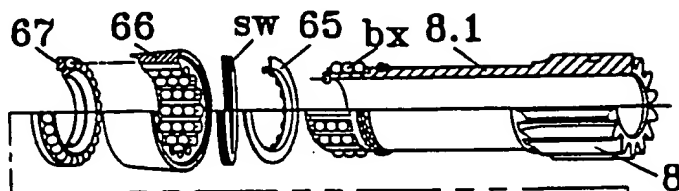
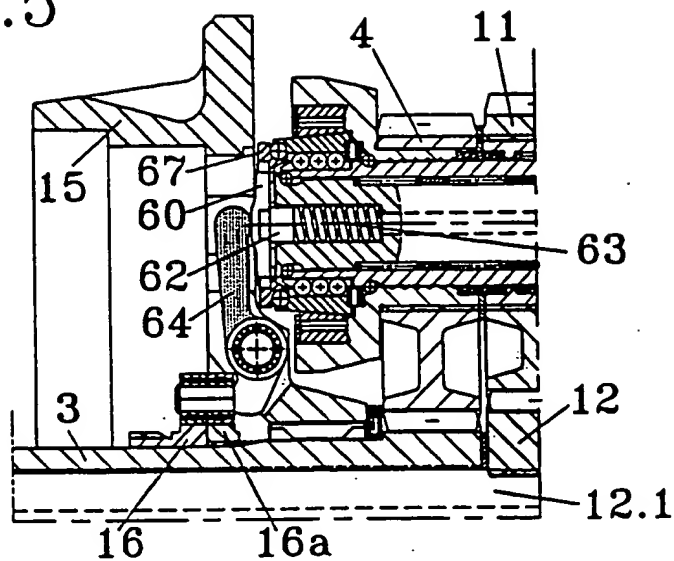


Fig.5b

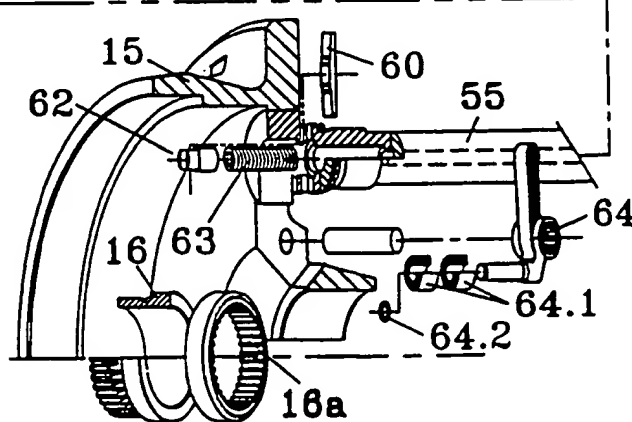


Fig.6

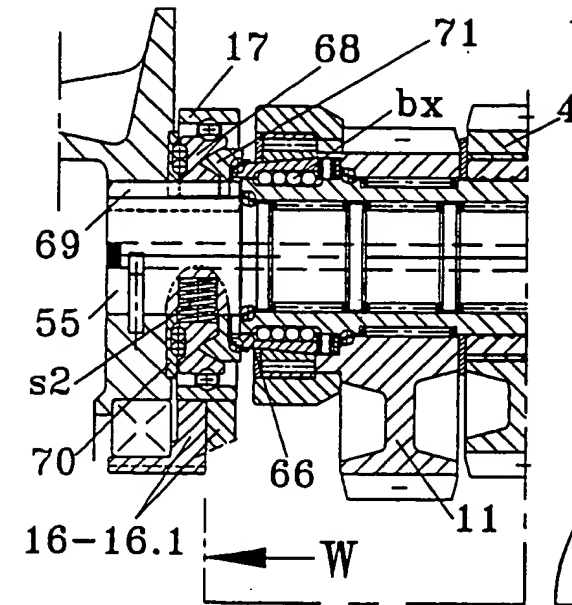


Fig.6b

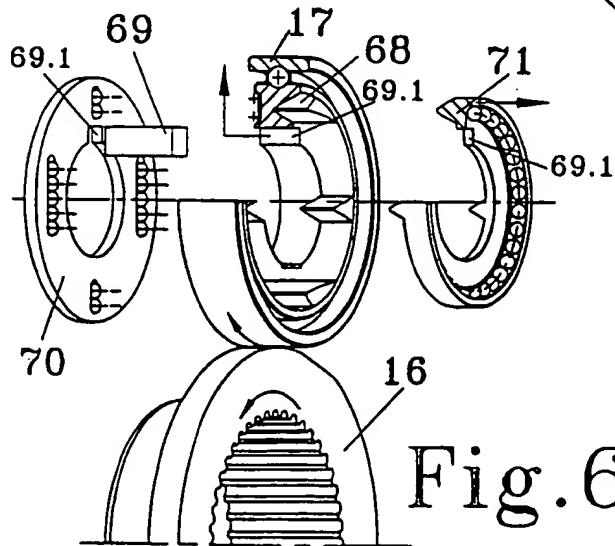
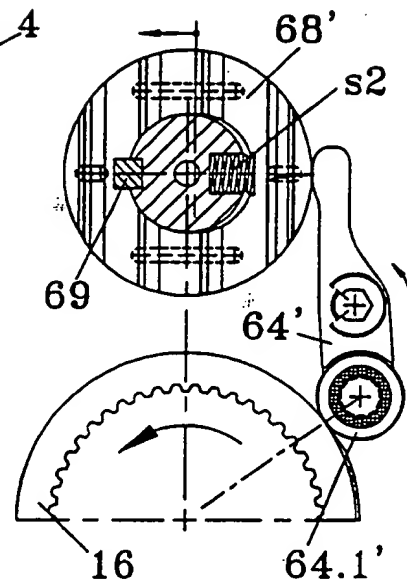


Fig.6a

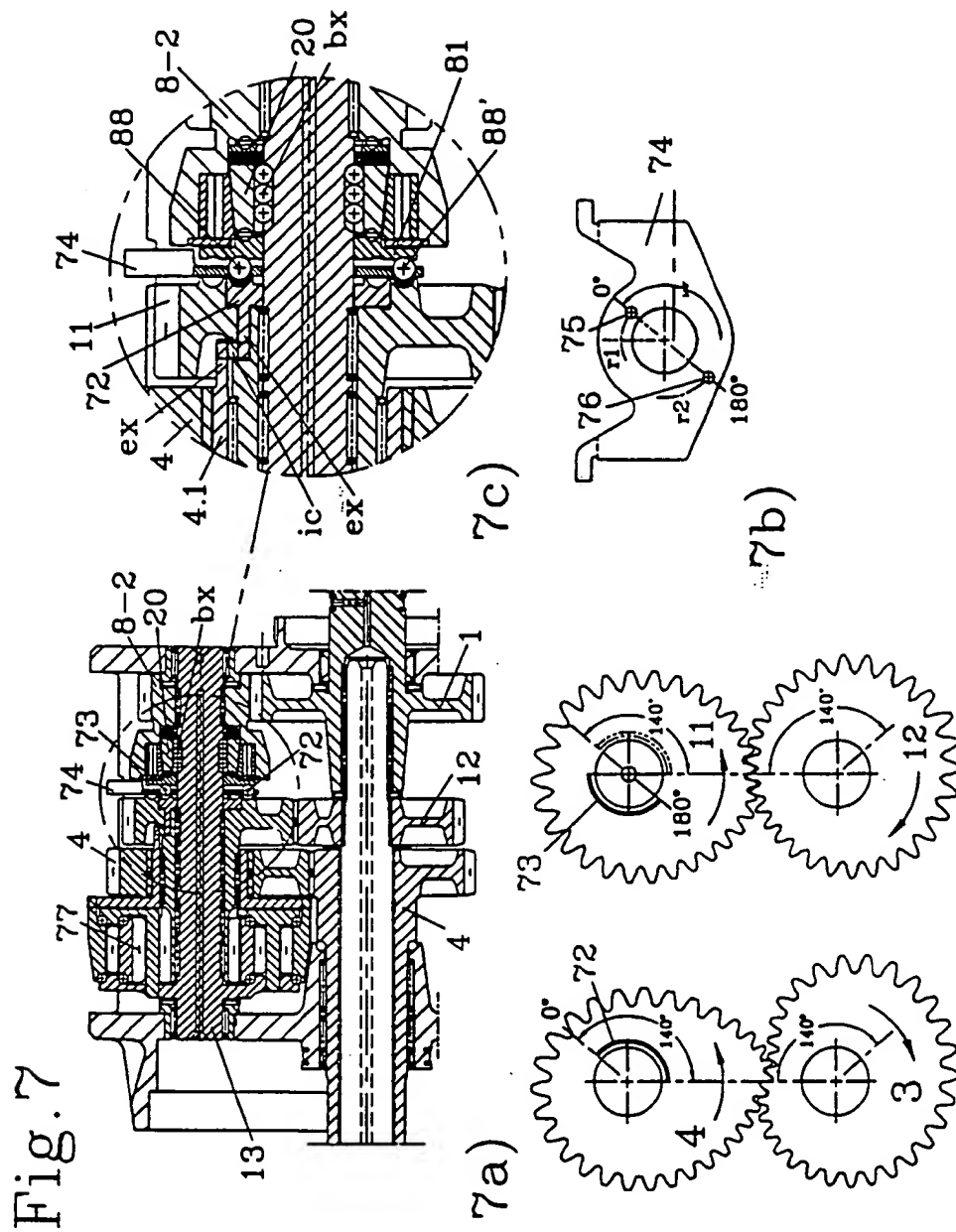


Fig.8

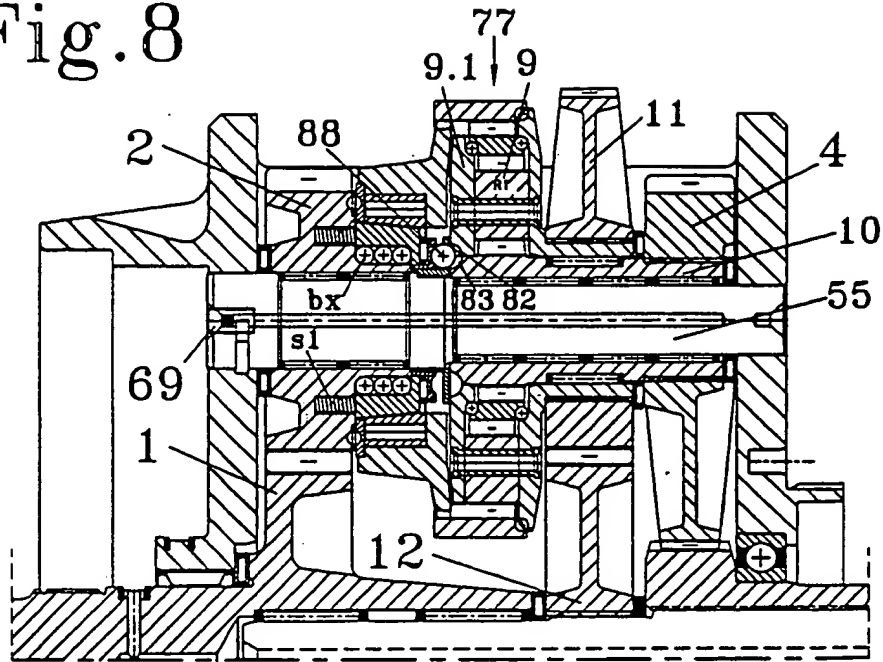


Fig.8a

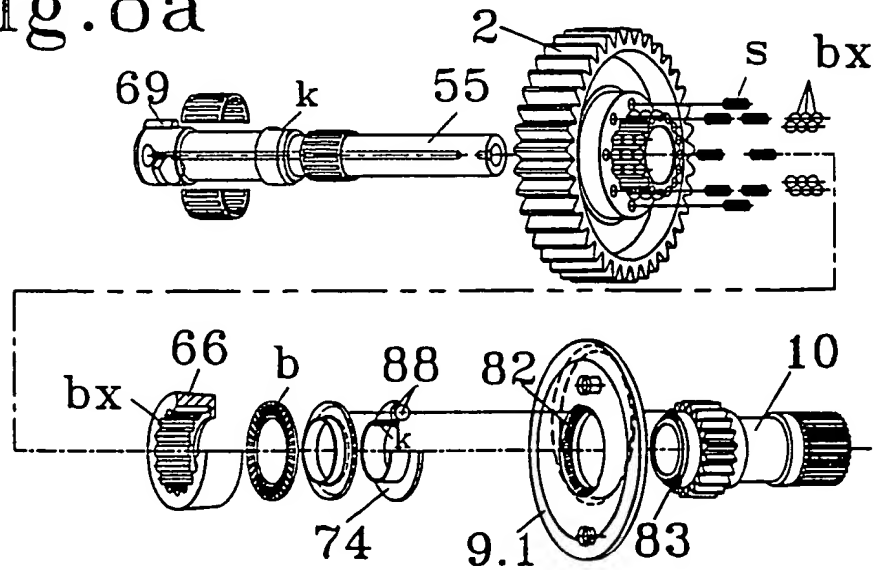


FIG. 9

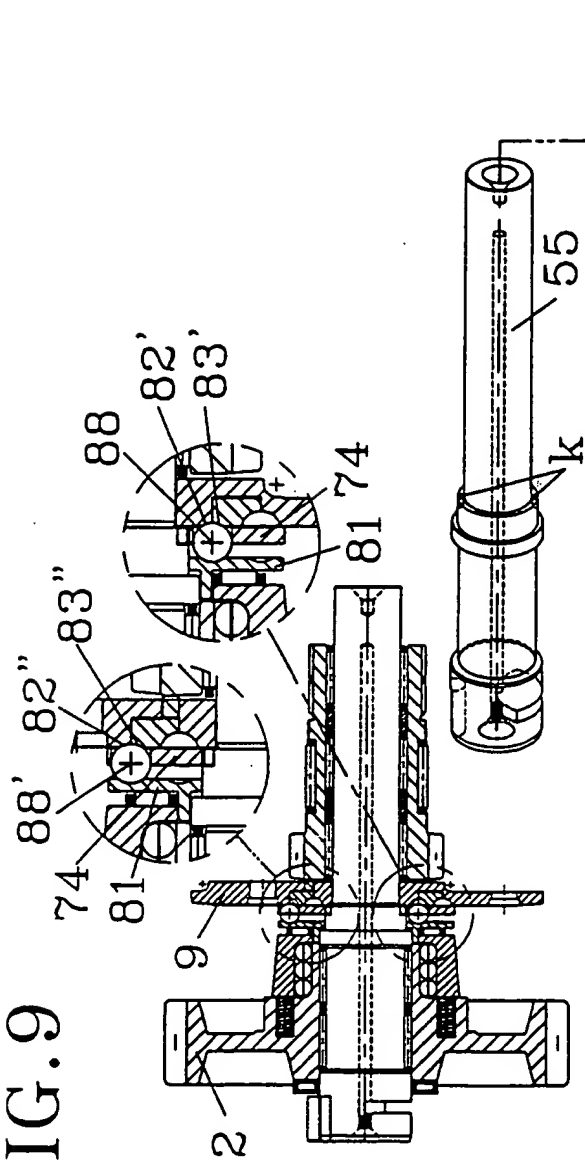


Fig. 9a

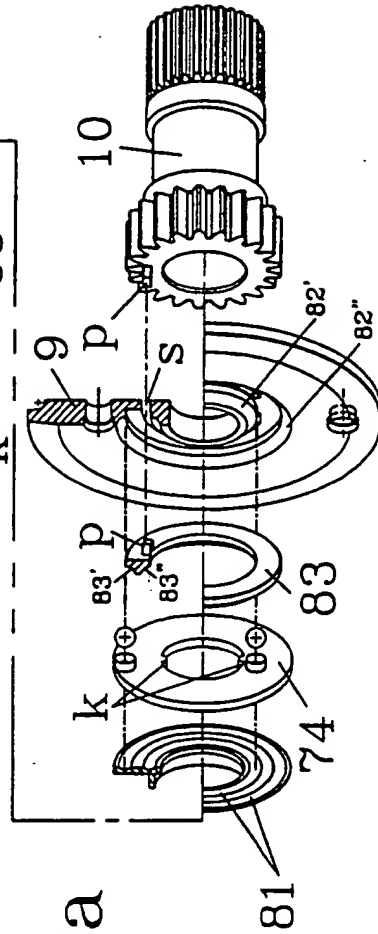


Fig.10

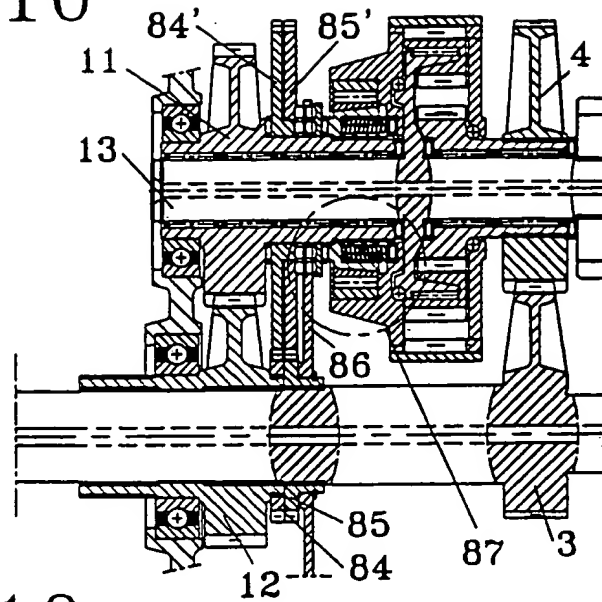


Fig.10a

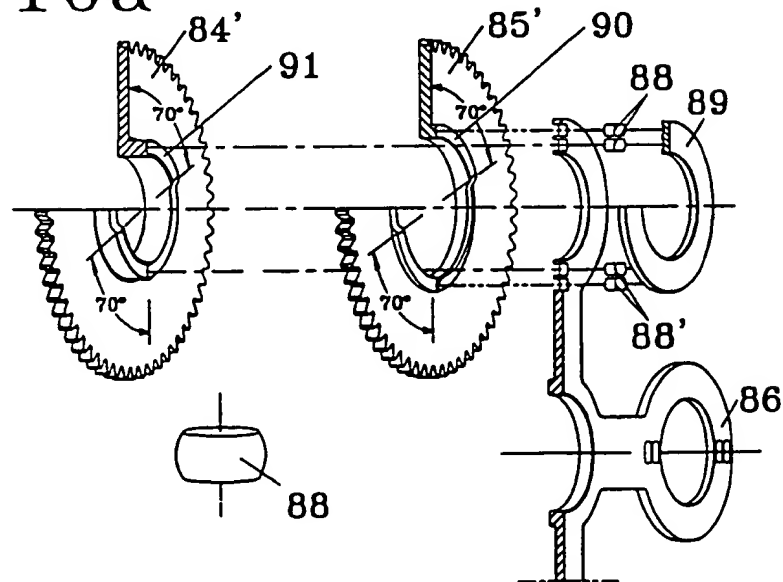
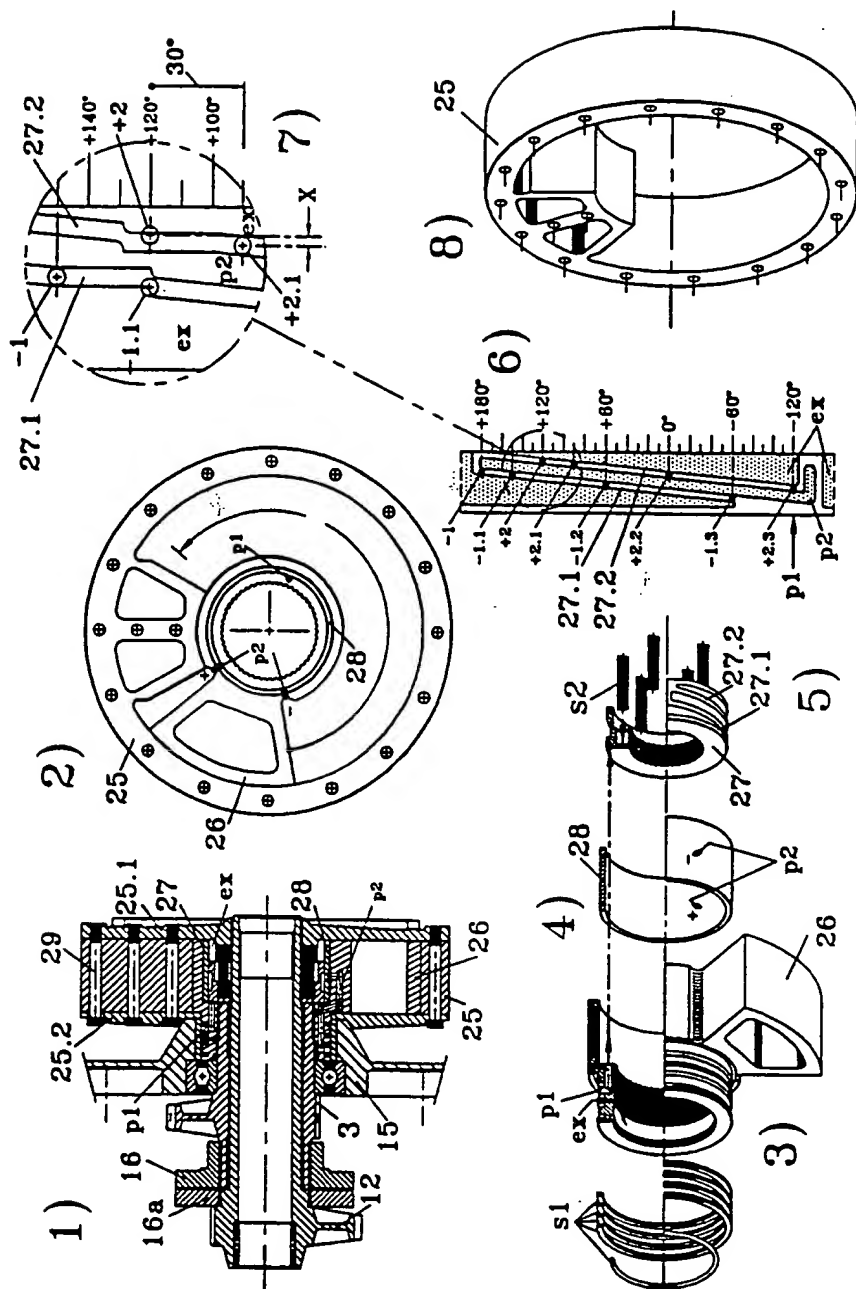


Fig. 11



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Fig. 11a

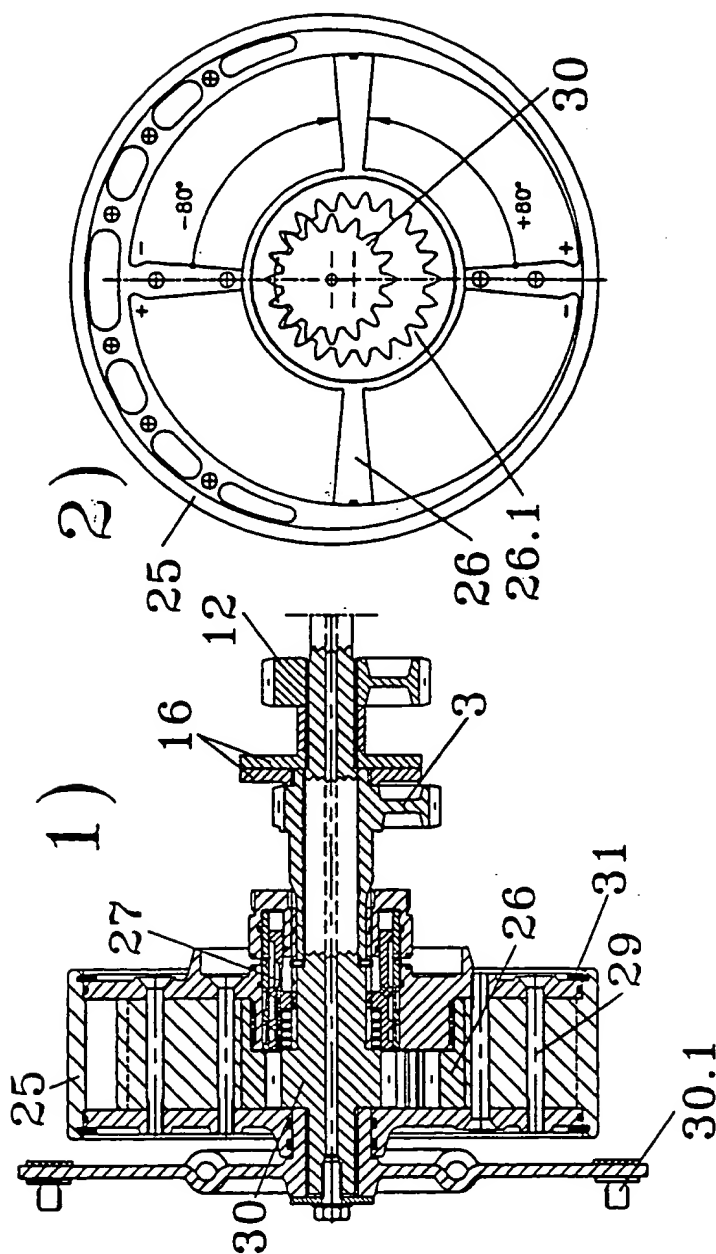


Fig. 11b

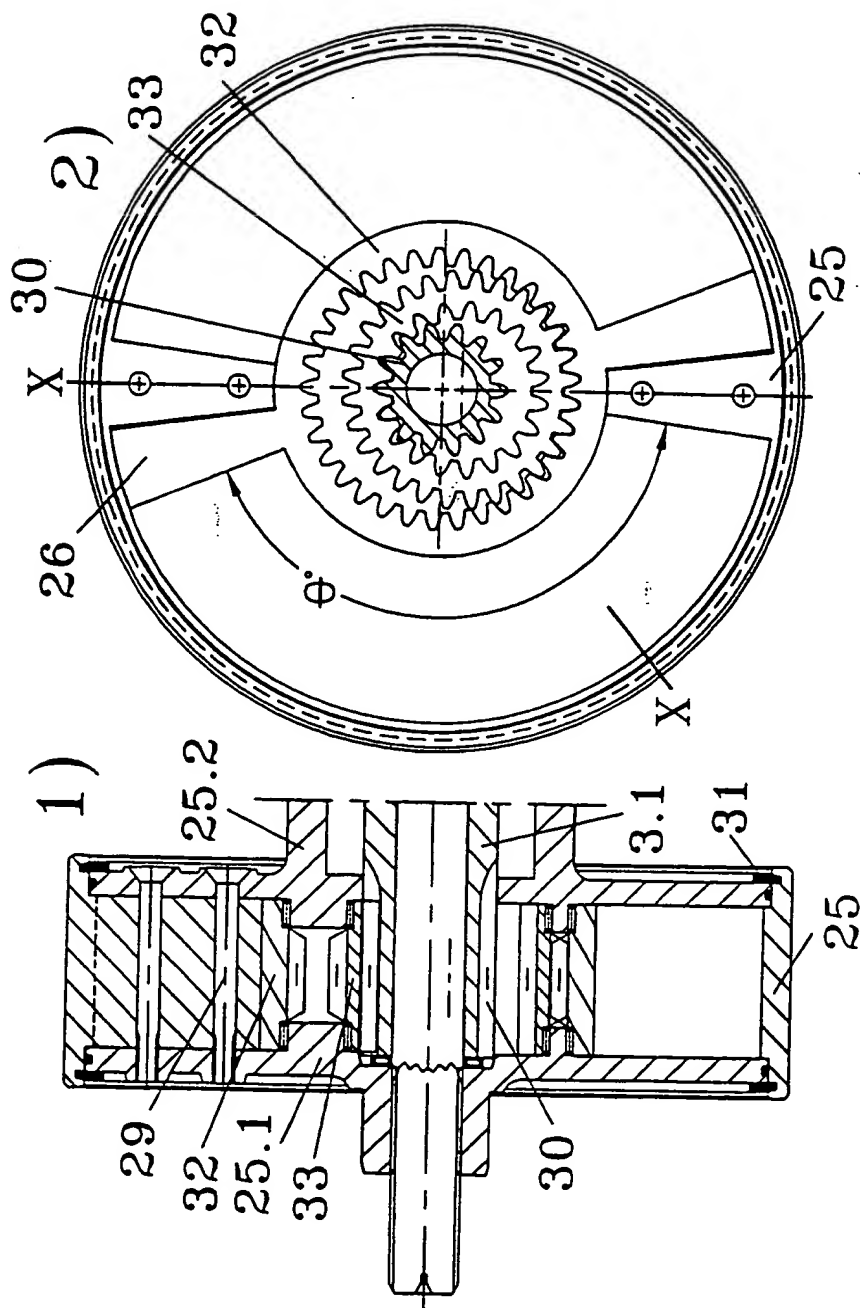


FIG. 12

Fig. 12

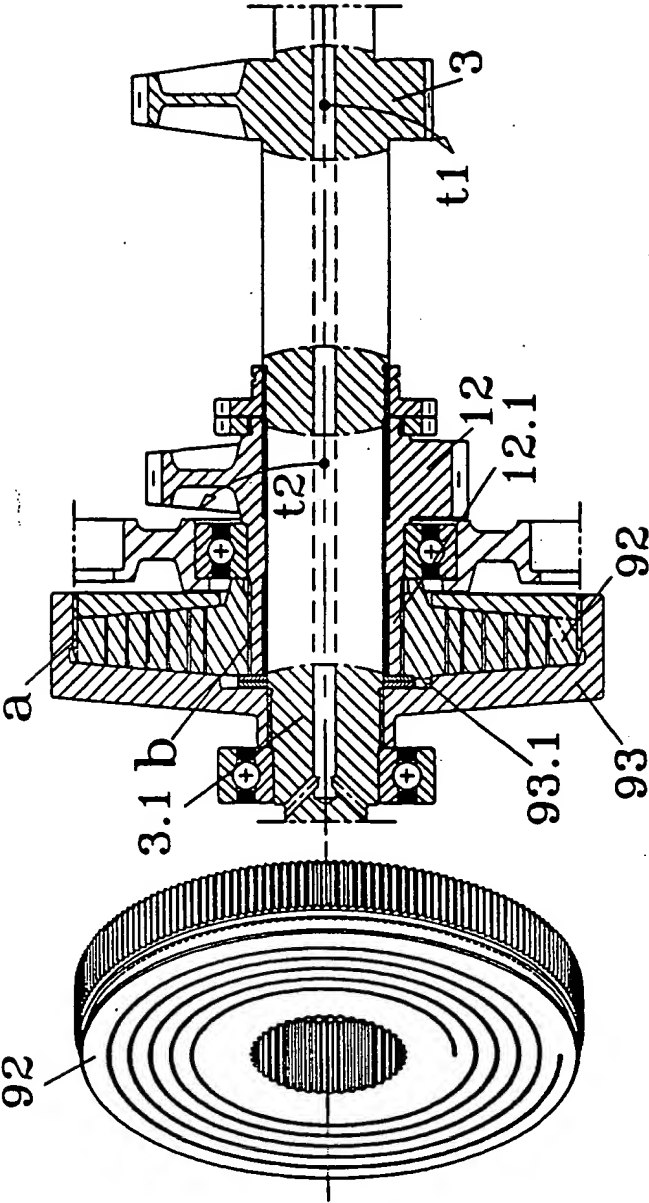


Fig.13

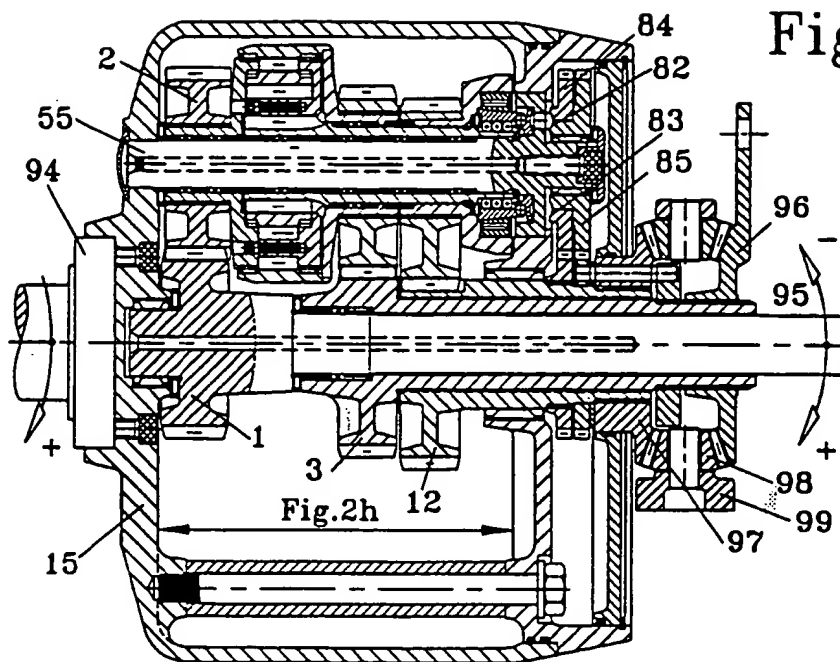


Fig.13a

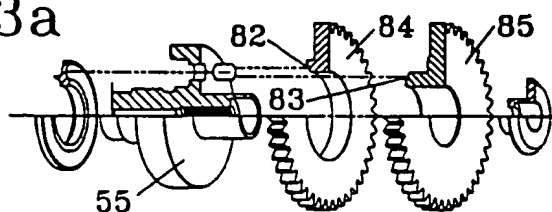
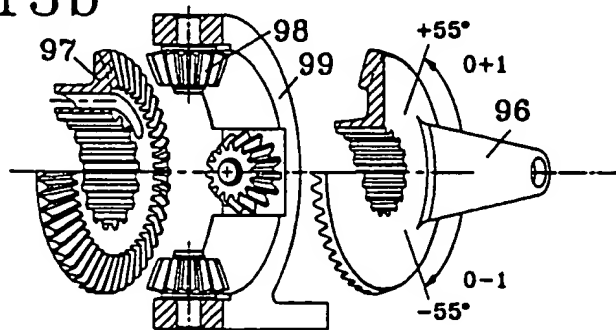


Fig.13b



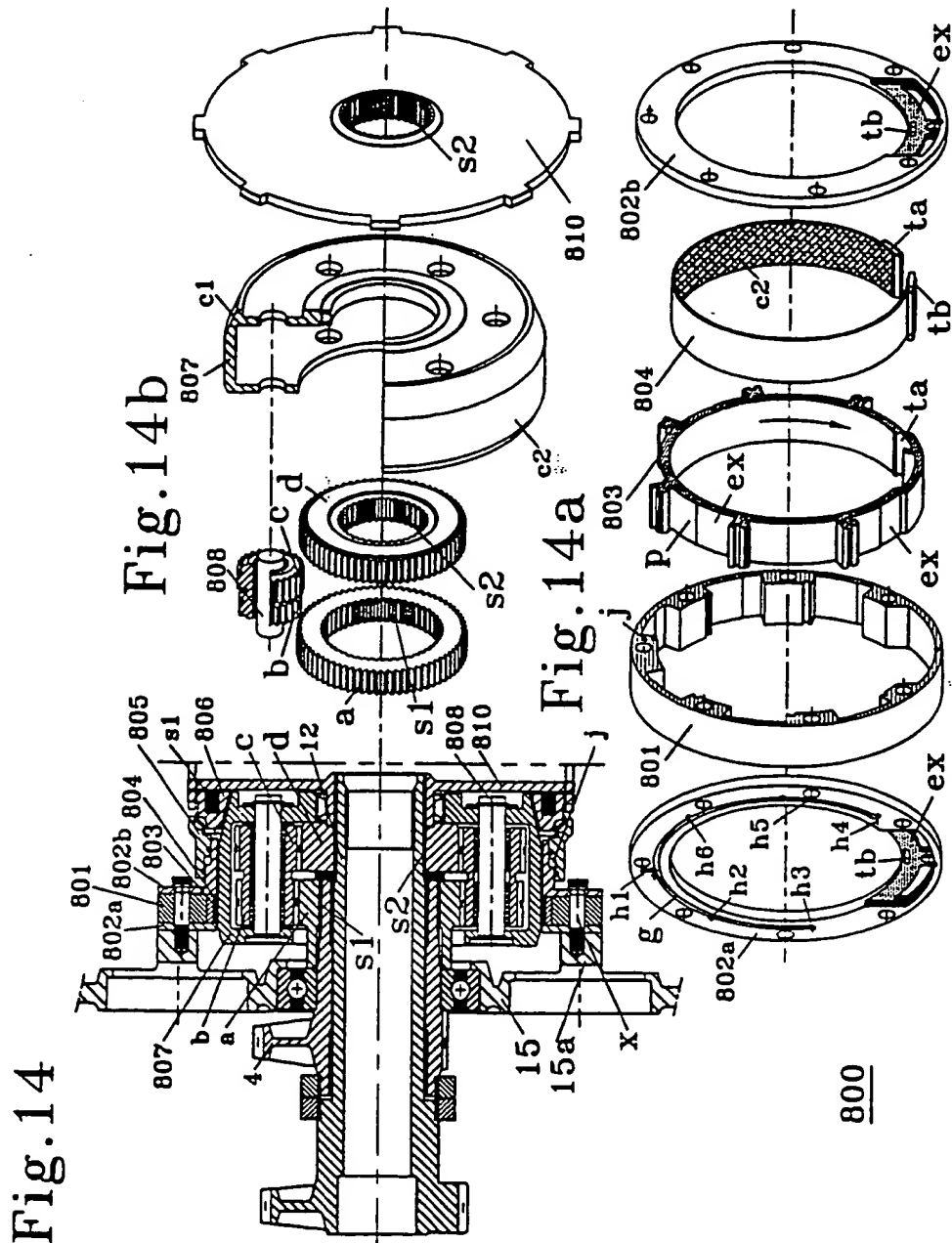
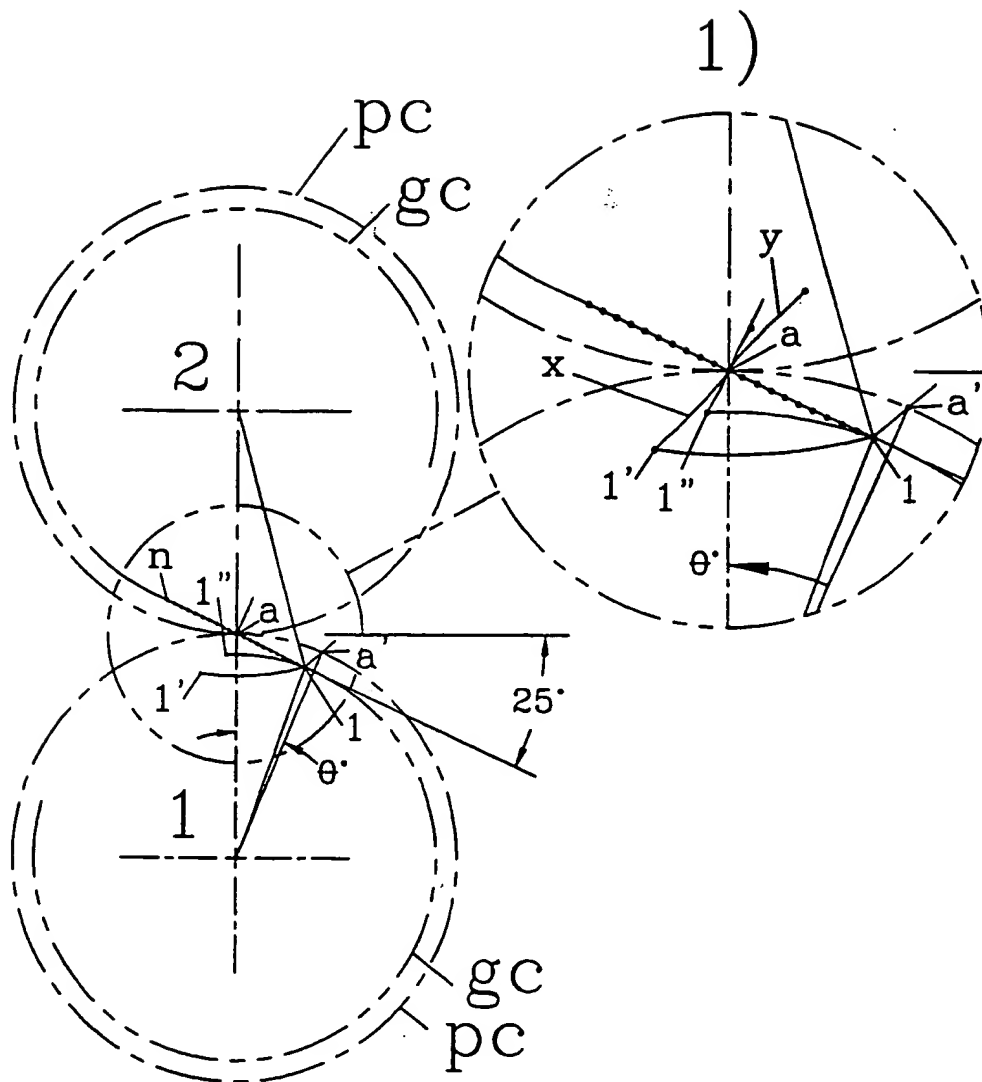


Fig.15



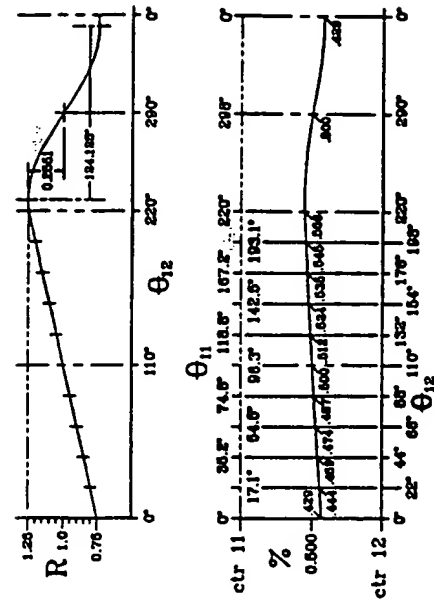
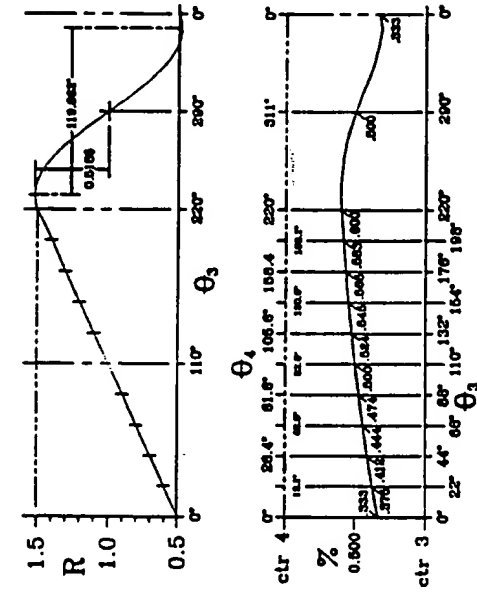
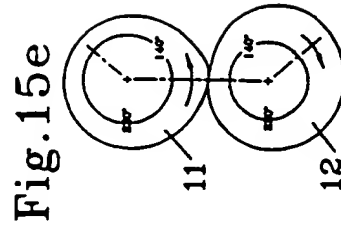
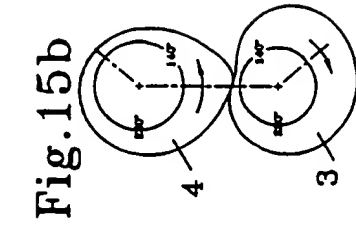


Fig.15g

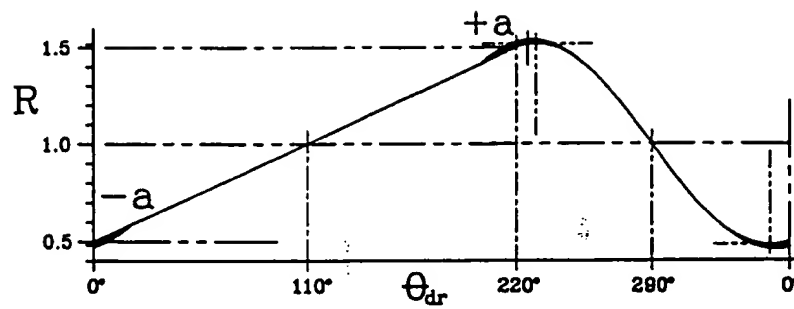


Fig.15h

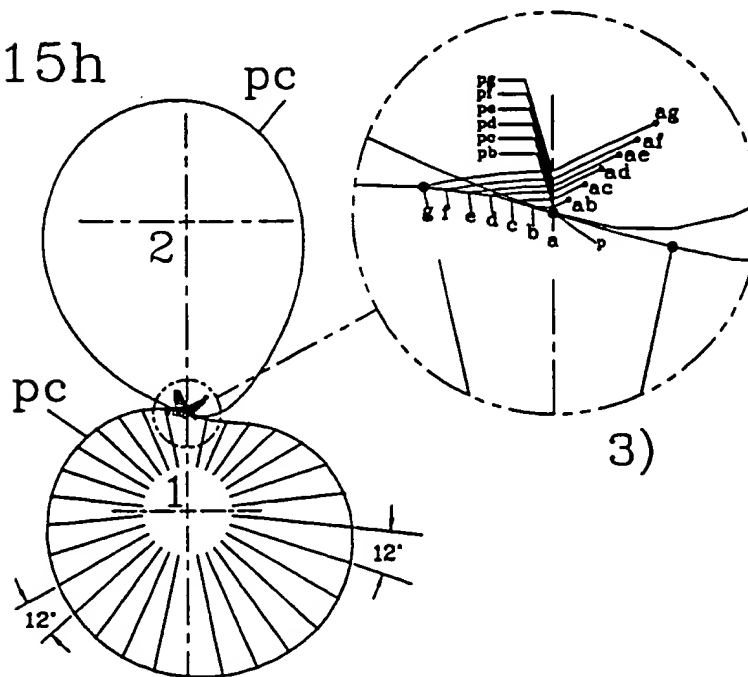
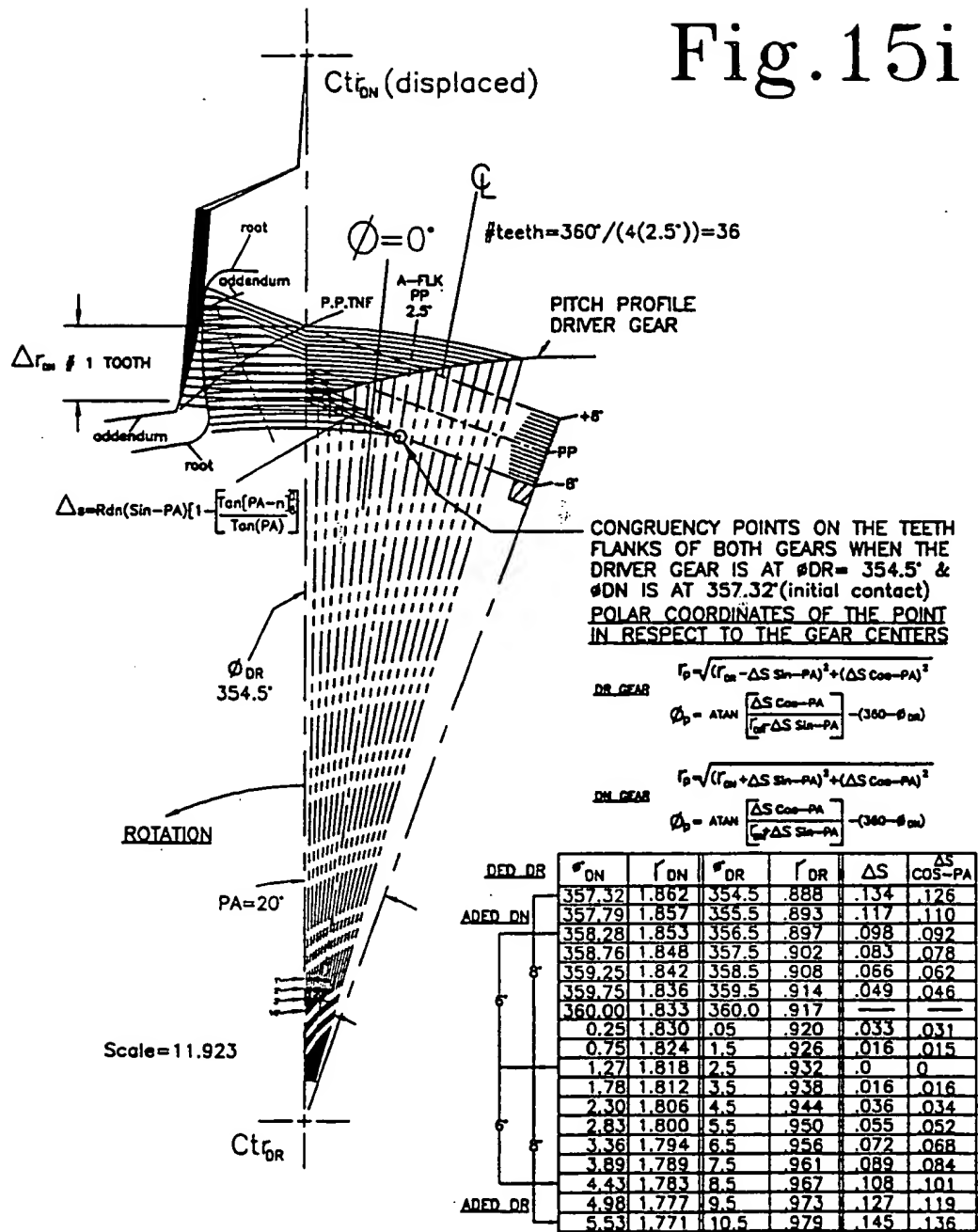
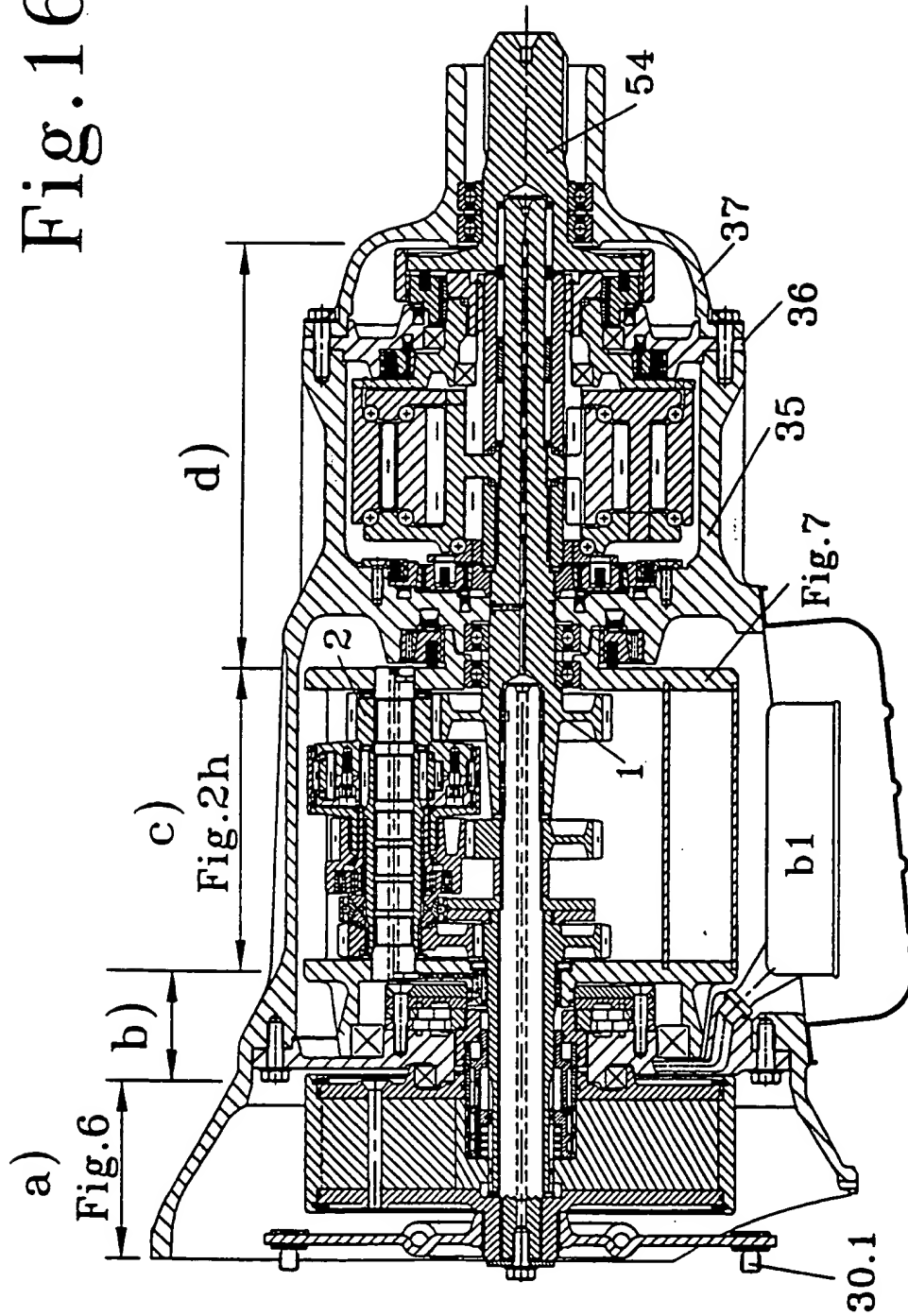


Fig. 15i



NOTE **DED ON**
THE POLAR-COORDINATES - EQUATIONS OF THE
TWO GEARS SWITCH AFTER $\phi_{DR} = 2.5^\circ$
AFTER $\phi_{DR} = 0^\circ$ THE EXP. $(360 - \phi_{DR} \text{ or } \phi_{DN})$
BECOMES + ϕ_{DR} or ϕ_{DN}

Fig. 16



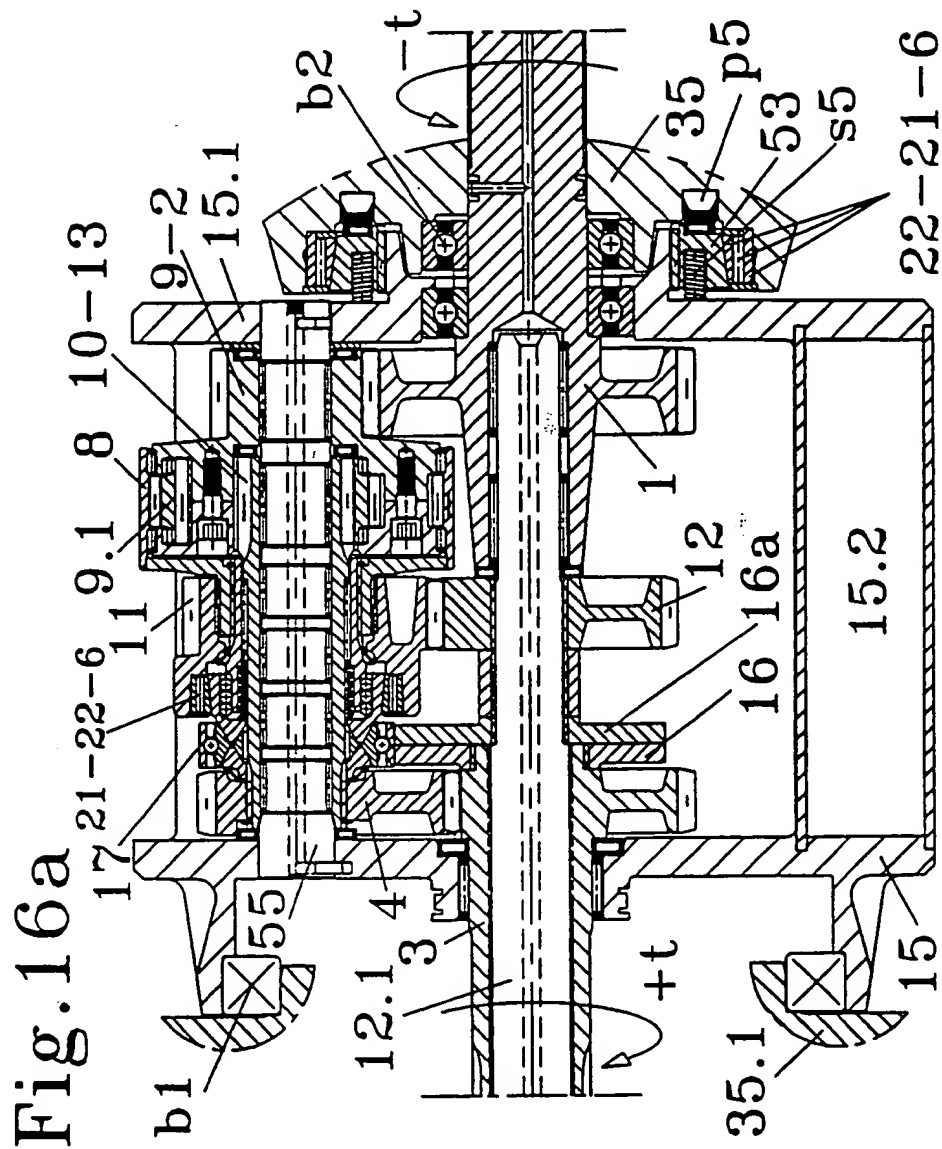


Fig.16b

